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The CHEMIST AND DRUGGIST

Established 1859 28 Essex Street, Strand, London, W.C.2 *Registered as a Newspaper*

No. 2787.
VOL. CXIX.

JULY 8, 1933

Annual Subscription (with Diary) 20/-. *Single Copies* 9d.

For the Good of Babyhood

In the care of a baby's skin it is most important that pure, non-irritant preparations should be used. They must be absolutely free from injurious substances, and, in particular, the soap must not contain excess of alkali (soda or potash).

'Allenburys' Baby Soap
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likewise, is perfectly free from deleterious ingredients and is an impalpable, pleasantly perfumed dusting powder.
In tins, 1/- each.

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removes the effects of chafing and soothes irritable and inflamed surfaces. In tubes, 1/- each.

Arresting Display Material Available

Write for Bonus terms



Allen & Hanburys Ltd., London, E.2

Telephone: 3201 Bishopsgate (12 lines) Telegrams: "Greenburys Beth London"

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NEW 'ASPRO' WINDOW DISPLAY



Just off the Press

Here's news for 'ASPRO' distributors. A new 'ASPRO' Window Display is just off the Press. It is handsomely printed in six colours and is generally considered to be our best effort to date. It is an artistic adjunct to any chemist's window and should be a good sales puller. Might we suggest you write us so that we can send you one of these displays, post free, by return mail. 'ASPRO' advertising is still being pushed vigorously. The more often you show your display the greater result you will obtain from the advertising. So you see it is worth while writing to-day.

'ASPRO' consists of the purest Acetyl-salicylic Acid that has ever been known to Medical Science, and its claims are based on its superiority.

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and save money by using

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— PRICES —

Kristal Envelopes - -	2/6 per 1000
Greaseproof 2oz. Bags -	1/- per 1000
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CASH WITH ORDER

BUY 'ASPRO' ON BONUS TERMS AND SAVE 17%



More Trade for You!

CASH IN ON THE Cow & Gate BOOM

365 CASH PRIZES

1st £50, 2nd £25, 3rd £10.

COW & GATE LTD. are holding a monster Photographic Competition throughout July and August which will be widely advertised in the Press. For example, they have taken the front page of the Daily Mail in colour for July 13th. The closing date of the Competition is September 16th.

Every entrant must send a packing ticket from a tin of COW & GATE Milk Food, or from a COW & GATE Feeder, or from a tin of COW & GATE Rusks, or from a tin of COW & GATE Chocolate Milk "The Perfect Daily Drink for Growing Children".

Moreover, the chemists who supply the articles from which the packing tickets were taken by the first three prize winners will receive a special prize of £5.

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USE THIS ORDER FORM.

£5 FOR THE RETAILER WHO SUPPLIES THE 1ST 2ND & 3RD PRIZEWINNERS

ORDER FORM

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3 Cow & Gate Feeders.
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Invoice price 10/- and invoice to me direct.
(If no direct account, please obtain from your Wholesaler.)

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ADDRESS .....

.....

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C & D 8/7/33 ©430

Cow & Gate Milk Food

A A

Right in The Forefront of Popular Favour



"HARLENE" HAIR TOILET PREPARATIONS

"Harlene" Hair Toilet Preparations enjoy an unrivalled popularity. Their 40 years' reputation, plus a regular and extensive Advertising Campaign which is always in operation in the National and Periodical Press, make them real Best Sellers the country over. "Harlene" is not a "seasonal" trade — it enjoys a regular all-the-year-round demand. Display this popular range of Hair Toilet Preparations and meet the demand in your district for "Harlene" Products.

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Popular 7½d. Size

"HARLENE" WAVE-SETTING LOTION
(In addition to the Standard 1/3 Size)

Popular 1/9 Size

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(In addition to the Standard 3/- & 5/- Sizes)

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(In addition to the familiar LIQUID form at 1/1½ & 2/9)

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Wave-Setting Lotion

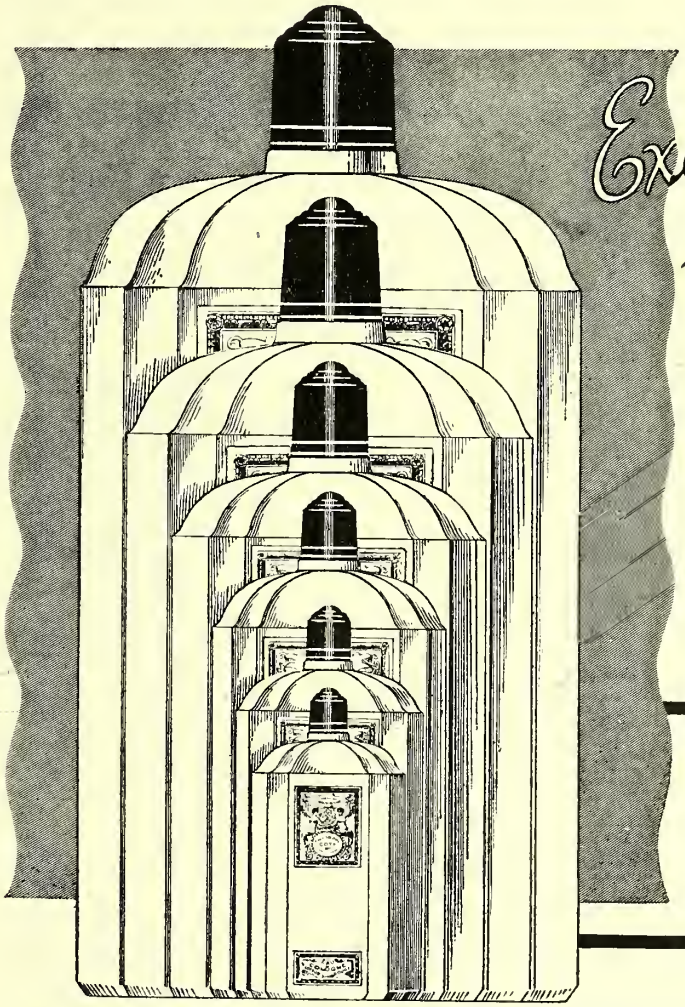
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"ASTOL" HAIR COLOUR RESTORER

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(CORDON ROUGE)



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8 oz. 7/6 16 oz. 12/6 32 oz. 21/-

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C.F.H. 307

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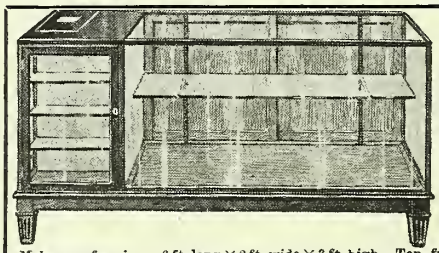
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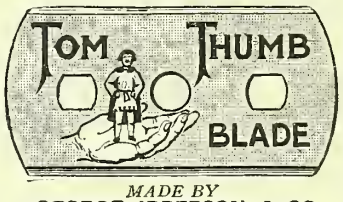
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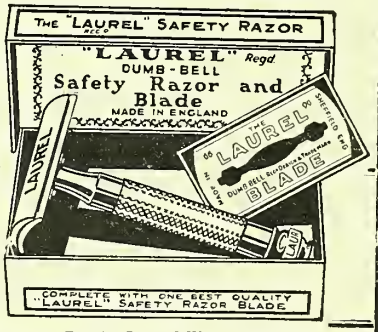
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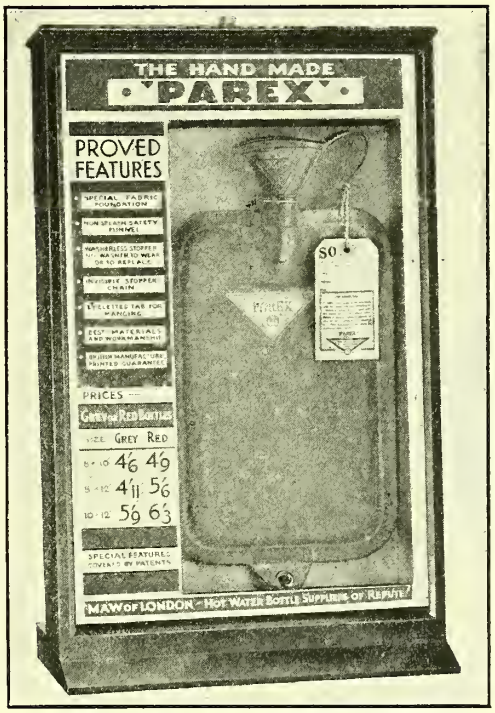
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(Stands 20 inches High)

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- Black polished wood case with glass front and removable and renewable sales tray.
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- Salesmaker will last five years without renovation. New Sales Tray supplied with nominal repeat orders.

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S. MAW, SON & SONS, LTD., 7/12 Aldersgate St., London, E.C.1



SEE-WITH-EASE Anti-Glare Spectacles

with

CROOKES' LENSES

▼

There is always a demand for a good Spectacle with Crookes' Optically worked Lenses.

Make a show of these early.

Any assortment of Models shown in this list can be supplied in this attractive coloured Show carton.*

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Prices of assortments worked out at dozen rates

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(Regd. trade mark)

SEND FOR SPECIAL DESCRIPTIVE PAMPHLET.

*A full descriptive leaflet of our full range of Anti-Glare Spectacles will be sent on application.

Telephones: CLERKENWELL 2962, 2963.

The General Optical Company

(E. T. & F. W. CORNWELL)

120 CLERKENWELL ROAD, LONDON, E.C.1.

Telegrams: Genoptico-Smith, London.

SEE-WITH-EASE
Anti-Glare Spectacles



▼

This handsome Coloured Show Carton is an Effective Sales Aid.

▼

These Spectacles have stood the Test of Years. They are Really Good Sellers.

▼

ORDER EARLY

Catalogue No. 1889	...	"See-With-Ease" Spectacles with Skull-Fit Temples
„ „ 1890	...	„ „ Curl Temples
„ „ 1891	...	„ „ Straight Temples
„ „ 1893	...	„ Assorted Skull-Fit, Curl and Straight Temples

All above Glazed with Smoke or Fieuzal Lenses.

Price 7/- per doz.

Postage or Carriage extra.

A full descriptive leaflet of our full range of Anti-Glare Spectacles will be sent on application.

"SEE-WITH-EASE" Anti-Glare Spectacles are obtainable ONLY from:

Telephones: CLERKENWELL 2962, 2963.

The General Optical Company
(E. T. & F. W. CORNWELL)

120 CLERKENWELL ROAD, LONDON, E.C.1.

Telegrams: Genoptico-Smith, London.

The triumph of

TI-TROL

Call it 'TEA-TROL'

The Genuinely Germicidal **TOILET SOAP**

The progress of "**TI-TROL**" is one of the brightest spots of the soap-making industry. It is everywhere meeting with keen acceptance—by the Trade and the Medical Profession, and by the Public itself—quickly establishing itself as a toilet-cum-germicidal soap that "dates" all other soaps.

● The essential oil of the Australian Tea Tree—11 times more potent than pure carbolic—is contained in "**TI-TROL**" soap *for the first time!*

● "**TI-TROL**" soap is non-toxic, non-irritant and non-poisonous. It will kill typhoid bacilli in 20 seconds, yet is an active builder of new tissue.

● "**TI-TROL**" soap penetrates the pores of the skin to diseased tissue, dissolving pus and restoring a normal state. It heals by going to the root of the trouble.

● "**TI-TROL**" is amber-coloured and transparent, containing the distillation of years of sunshine. It is as soothing to the skin as purest olive oil.



"**TI-TROL**" soap contains the essential oil of the Australian Tea Tree found in only ONE of 300 varieties!

KEEP AMPLE STOCKS OF THIS FAST SELLING LINE.

Keep your stocks of "**TI-TROL**" soap up to a fixed level. Address enquiries to Sole Distributors:—

FASSETT & JOHNSON Ltd.
86 Clerkenwell Road, LONDON, E.C. 1

Over 54,000,000 advertisements will tell the public about "**TI-TROL**" soap in the leading National Dailies, Sunday Papers, Women's Magazines and Periodicals.

SUMMER DAYS!!

Show **NUBRIAN BATH CRYSTALS**

AND PROFIT BY THE WARM WEATHER

THE SALTS THAT MAKE BATH TIME A PLEASURE

"NEWBERYS"
(FRANCIS NEWBERY & SONS LTD.)

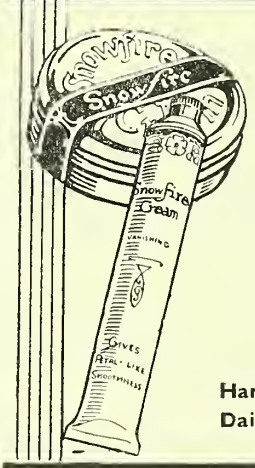
CARDIFF: TREDEGAR HOUSE, HOPE ST.

CHARTERHOUSE SQUARE LONDON, E.C.1

LIVERPOOL: 22 COLLEGE LANE

TEL.: CLERKENWELL 0423

The 'STAR' of popular priced face creams



Snowfire Cream—always in demand from regular customers, always making new friends—a most profitable line to handle. Stock it—show it—recommend it—quick sales and a large, rapid turnover will reward you.

Handbag Containers - 3d.
Dainty Tubes - 6d. Retail

SNOWFIRE *Vanishing* CREAM

Manufactured by
F. W. HAMPSHIRE & CO. LTD., Sunnydale Works, Derby.

FOUR SUNSHINE LINES

SUN-TAN OIL SUNBURN LOTION
HÂLE POWDER ANTI GNAT BITE

The Four popular Sunshine lines that are finding ready sales both at home and abroad. Write for full particulars and a copy of our latest publication S/4. Do it now—address to William Hay Ltd., Manufacturing Chemists, Hull.

HAY PRODUCTS

The Public are Calling

for

PETAL DUST

"Wherein the subtle savour of the Flowers sublimely dwells."

THE GREAT FLORAL AIR PURIFIER

A Trial will convince you that——

PETAL DUST, when once shown, creates its own demand, and is therefore a valuable adjunct to every "go-ahead" store.

PETAL DUST, when displayed prominently upon your counter, will attract prudent customers by the fragrance of its unique odour, which to-day is of such universal admiration.

Retails in packets at 4d. and 8d. each.

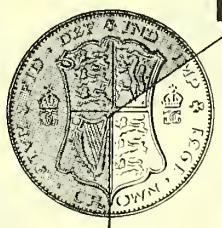
Attractive Advertising matter free on request.

Obtainable through all the usual Wholesale Houses or from Sole Producers :—

The Rosmarine Manufacturing Co.

LONDON, S.E.1.

OVER



1/3RD OF EVERY HALF-CROWN IS *your* PROFIT



and many MILLIONS OF MEN buy it!

If Anzora were a new line needing a lot of selling, tenpence out of every half-crown sale (and over tenpence on quantities) would be a pretty good profit. But Anzora is an old favourite with men—widely advertised and tremendously popular all over the world (and the world includes your locality).

Why not make sure of getting all the prospective customers that have been won by Anzora advertising? Don't let them pass your windows. Stage a big Anzora display and turn their good intentions into good profitable sales! (And don't forget the new Anzora Brilliantine.)

TRADE TERMS:

Anzora Cream & Viola

8/- per doz. ... Retail at **12/-**
12/- „ „ ... „ „ **18/-**
20/- „ „ ... „ „ **30/-**

Anzora Brilliantine

8/- per doz. ... Retail at **12/-**

ANZORA

MASTERS THE HAIR

ANZORA PERFUMERY CO., Ltd., LONDON, N.W.6

GREAT NEWS for

A NEW PROFIT-MAKER—AN EXTRA BONUS—

FREE COUNTER SERVERS

Recent independent researches prove that Gibbs Solid Dentifrice is used by one in every three people who clean their teeth. There are, however, millions who do not clean their teeth and others who prefer a tooth paste. To open up this colossal market we are launching a new record breaker—Gibbs Dentifrice in paste form—Gibbs Tooth Paste. Take full advantage of our exceptionally generous offers, show the new tooth paste and you will make handsome profits now, and increase sales in the future.

ACCEPT THIS REMARKABLE OFFER



Metal Counter Server

1. FREE COUNTER SERVERS Your order for Gibbs P.A.T.A. lines including six dozen Tooth Pastes (either size or mixed) brings you a Counter Server Free. Only one Counter Server to each Chemist and while they last.

2. BONUS from July 1st. A special 3 months' Bonus of *thirteen to the dozen* on both 6d and 1/- sizes of Gibbs Tooth Paste. This shows you a profit on turnover of 42.3%—or on outlay of 73.3%.

3. CARRIAGE FREE and Best terms during these three months on any P.A.T.A. orders containing 6 dozen tubes of Gibbs Tooth Paste (either size or mixed).

Remember—a great Advertising Campaign started July 3rd. Send your order NOW and take full advantage of this magnificent oppportunity. Your sales are assured—your profit tremendous.

D. & W. GIBBS LTD.
CITY SOAP WORKS, WAPPING,
LONDON, E.1

Gibbs TOOTH PASTE &

GDT14a

GIBBS Stockists

Powerful New Advertising Campaign began July 3rd

SEND YOUR ORDER NOW!



COUNTER SERVERS FREE

Handsome ingenious Counter Servers either in metal or mahogany finish, to contain the range of Gibbs Solid Dentifrice and Gibbs Tooth Paste. Choose the one to suit your furnishings.

METAL COUNTER SERVER

16¼ ins. high by 14⅛ ins. long and 4⅞ ins. deep to contain:—

8 x 1/- Gibbs Tooth Pastes
12 x 6d Gibbs Tooth Pastes
14 x 7½d Gibbs Solid Dentifrice
12 x 1/- Gibbs Solid Dentifrice

MAHOGANY FINISHED COUNTER SERVER 15½ ins. high by 17 ins. long and 12½ ins. deep with space in back to contain:—

7 x 1/- Gibbs Tooth Pastes
10 x 6d Gibbs Tooth Pastes
18 x 7½d Gibbs Solid Dentifrice

and ample room for the 1/- and 1/6 Gibbs Solid Dentifrice and 11d Refills.



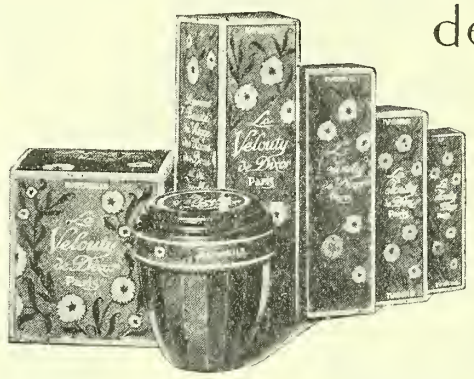
Mahogany finish Counter Server

Gibbs SOLID DENTIFRICE

the original combined Cream and Powder

VELOUTY

de DIXOR



The advertised line that you are asked for.

Samples free upon receipt of trade card or billhead.

		Doz.	Min. P.A.T.A. Retail Price
PRICES :—No. 1.	Handbag tube -	3/-	-/4½
No. 2.	Small tube -	4/-	-/6
No. 3.	Medium tube -	7/-	1/-
No. 4.	Large tube -	14/-	2/-
No. 5.	Super tube -	22/-	3/-
	Pots (glass) -	21/-	2/9
Pots de luxe (unbreakable) -		36/-	4/6

Made in four shades :
WHITE, IVORY, NATURAL and OCHRE.

Obtainable from your regular Wholesaler or direct from the Manufacturers :

DIXOR, LTD., Danemere Street, London, S.W.15

Sole Distributors for
Northern Ireland : ROBERT MAYRS & CO., 45 Chichester Street, BELFAST
Irish Free State : MAY, ROBERTS & CO. LTD., Grand Canal Quay, DUBLIN
Representative for
Scotland : ROBERT TELFORD, 48 Brownside Road, Cambuslang, Glasgow.

BILLOWZONE

REGD.

Complete SEA Bath Salt
and perfect Ozonator in one

BILLOWZONE is practically reconstructed sea-water, prepared in progressive stages from more than ten ingredients. Instantly dissolves in hot or cold water, to which it imparts the full properties and refreshing aroma of sea-water, at the same time permeating the air with ozone and organic iodine.

□

Send post card for specimen free booklet and trade terms to

EXTREMELY SMART NEW PACKAGES

CONVINCING LITERATURE

PRICES :

4d. Carton 3/6 Doz.
7 lb. Box 4/9
28 lb. Drum 17/6

BILLOWZONE (1929) LTD.
KING WILLIAM STREET HOUSE,
ARTHUR STREET, LONDON, E.C.4
(Mansion House 7044)
Wholesalers can obtain supplies from new laboratories, 3 Charlotte Mews, Tottenham Street, London, W.1

THE MOTORIST'S SOAP



Those who know the inconvenience of dirty hands, after attending to the car, will appreciate this really wonderful invention.

Its copious lather, penetrating every wrinkle, removes dirt and grease in a flash, leaving the hands smooth, soft, and quite clean.

Invaluable to Motorists, Engineers, and all those whose work brings their hands into contact with oil and grease.

Packed in three tablet boxes, price **9/-** per dozen boxes. Retail **1/6** per box.

MADE BY
R. F. WHITE & CO. LTD.
Toilet Soap Experts
Mitcham : : Surrey

Camilatone repeat a phenomenally successful sales-building plan .....



Get ready for our great

free TRIAL OFFER

of Children's Beauty Shampoo

4D

FOR ONE RECORD-BREAKING WEEK

JULY 16TH to JULY 22ND

Remember every sale you make of **CHILDREN'S BEAUTY SHAMPOO** *is new, additional profit !*

Another great **SALES BUILDER**

THE CAMILATONE HOLIDAY SNAPSHOT COMPETITION *is being heavily advertised right through the holiday months until the end of* **SEPTEMBER**

Every Entry means a sale for you!

THOUSANDS upon thousands of women took advantage of the free trial offer for Camilatone 6d. Shampoo, which we ran nationally in May. Vastly increased sales ever since prove that women have only to try Camilatone once to become regular users. And repeat sales are what every chemist wants.

Now we are making the same trial offer, on Sunday July 16th, for our new line for children—Camilatone CHILDREN'S Beauty Shampoo retailing at 4d. We are using the same two papers—the Sunday Express and Sunday Dispatch. The response will be even greater—especially among mothers who know the merits of its famous namesake. And remember, every sale is a *new* sale, and not merely the substitution of one line for that of another. Be ready with adequate stocks. And reserve your window for a display during this great week.

Camilatone

BEAUTY SHAMPOOS

The liveliest and fastest growing shampoos in the Field.

CHATELAIN'S SCIENTIFIC REMEDIES

21 Gold Medals and highest awards

In recommending or selling these preparations, chemists can feel assured they are selling articles of real merit, which are thoroughly protected by the P.A.T.A., advertised to the profession with discretion, and sales kept entirely to the genuine chemists' business. Goods are not offered elsewhere.

SEE THAT YOUR STOCKS CONTAIN

JUBOL
For Constipation 1/3 & 3/-.
A laxative rational agent for the re-education of the intestine. Softens the bowel contents and ensures easy evacuation.

FOGYL
(Brand) 1/3.
A most excellent throat pastille. Pleasant to the taste.
Procures antisepsis of the throat, mouth and pharynx.

NOCTYL
For Sleeplessness 3/-.
Produces restful sleep followed by refreshed feeling on awakening. Does not become habitual, entirely harmless.

Further information from your wholesaler, or from the sole Agents :—

SPENCER & CO., 20 Queen Street, Hammersmith, London, W.6

Telephone: Riverside 1712.

Any unsold stock of Chatelain's preparations can be exchanged at any time, providing they bear the name of the agents on the package.

BRITISH MADE POWDER BOXES

Modern designs expressed by British Craftsmen give on irresistible appeal to feminine eyes. . . .

Produced in a variety of attractive designs —Nickel, Gilt, Enamelled, Engine-Turned, Lacquered and Silver.

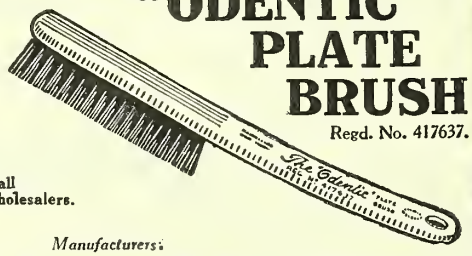
From all Wholesalers:
Blackmore, Howard & Metherell, Ltd.
53 Hatton Garden, London, E.C.1.



VOGUE Vanities [2]

62% Profit on Turnover
by selling
PEROX
SUPER PEROXIDE
TOOTH PASTE
(Double Strength)
6d. and 1/-, price protected.
Sold by Chemists only.
Extensive range of Display Material.
BRITISH MADE
Send also for range of "Own Name" packs and keenest quantity terms
PEROX LTD. 12, Chenies St., W.C.1.

"ODENTIC" PLATE BRUSH
Regd. No. 417637.



From all Wholesalers.

Manufacturers:
W. R. Speer & Son (EST. 100 YEARS)
215 DALSTON LANE - - LONDON, E.8

NURSE HARVEY'S MIXTURE

A safe, simple and reliable remedy for Children's Ailments is advertised so extensively in the daily and weekly Press as to bring mothers to the retailer without effort on his part.

The selling has been done before the mother reaches the chemist, and, having supplied her, it is only common sense to claim she will buy other family necessaries from him. Moreover, the continuous demand for it produces a quick turnover.

For Direct Terms apply to—
OSCAR SCRUTON & CO., YORK



Here is the complete sales unit consisting of sprinkler tins, free samples, cleaning guides, large & small showcards (large card only with orders for 3 doz. & upwards).

Every lady customer will be interested in this novelty

Here is something that Every Woman wants—there is a place for it in every home and in every travel outfit. There is nothing like it in your pharmacy at present.

A home "dry-cleaning" powder which is simple and very effective

Fresh grease spots disappear like magic from silk, chiffon, crêpe de chine, etc. when this wonderful powder is simply sprinkled on, rubbed in and brushed off. Equally effective for fruit stains, tea or coffee stains, perspiration marks. etc.

SUSIE'S PERFECT CLEANER

"Cannot leave a Ring"

RETAIL 1/-	Gross lots . . . 7/6 per dozen
1 dozen lots . . . 8/- per dozen	3 dozen and up
3 dozen lots . . . 7/9 per dozen	carriage paid

For Supplies, your usual Wholesaler, or from the Sole Distributors :—

CLAY & ABRAHAM, LTD., LIVERPOOL

Manufactured by SUSIE'S PERFECT CLEANER CO., 70 Fleet Street, Liverpool

S.P.C.1

PRECIPITATED CHALK

LIGHTEST—MEDIUM—DENSE.
And All Other Grades To Suit Every Purpose.
Prepared Chalk B.P. and Powdered Talc.

'Phone: Mansion House 7300. Tel. Add.: "Levermore, Phone, London."
A. LEVERMORE & CO. LTD.
110 CANNON STREET, LONDON, E.C.4.
ABC Codes. 6th Edition.

LONDON COLLEGE OF PHARMACY

(Founded by H. WOOTTON, B.Sc.) C. W. GOSLING, PH.C. Principal: IRVINE G. RANKIN, B.Sc, PH.C.

SPECIALISTS IN TRAINING PHARMACISTS

Revision Classes in All Subjects for September Examinations.
Term commenced on July 5th.

Preparatory Postal Courses P.S. and C. & D. available for Juniors and Apprentices before their college days.

Apply to the Secretary, ***361 CLAPHAM ROAD, S.W.9*** Telephone: Brixton 2161

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TRAGACANTH and ARABIC
As Imported or Finely Powdered

WHITE SHELLAC
FREDK. FINK & CO., 10 & 11 Mincing Lane, London, E.C.3
Telephone: ROYAL 5094

SACCHARIN

Regular deliveries - - 450—500—550
SAVANIL, Lyons, France.

Increase Your Developing and Printing Service.

Make use of our really useful series of D. & P. books, also our Printed Aids to Selling.
Interesting range of samples post free.
BURALL Bros. The Patent Label Factory, WISBECH, CAMBS.

COMPRESSED TABLETS

COATED or UNCOATED
Standard or Private Formulæ
Wholesale Buyers write
T.H.WALTON & Co.Ltd.
BATLEY

Hobson's Choice FEET POWDERS

From the usual Wholesalers or direct—
HOBSON, TRIMBLE & CO. LTD.
11 Union St., LEEDS.

"MUNA" Service D&P

Daily Collection and Delivery in Birmingham area.
Same Day Postal Service.
ENLARGEMENTS. Colour Work.
DISCOUNT 40% & 2½
Munns Bros. Ltd. 45/57 Summer Row **Birmingham**



SHADEINE
FOR TINTING GREY HAIR

This popular article is largely advertised and stocked by all Wholesale Houses.
Trial size 8d. per doz. 6/-
1/4 size, per doz. 12/-
2/6 size, per doz. 24/-
3/9 size, per doz. 36/-

The SHADEINE Co., 58, Westbourne Grove, London, W.2

'YUNDA' SUNBURN LOTION
AND BEAUTY PREPARATIONS

Antiseptic Cleansing Lotion, Cleansing Cream, Powder
AS NOW ADVERTISED IN THE PRESS
Sole Proprietress: MADAME YUNDA, Forest Row, Sussex

Chemists' Fittings

When you want Shop Fittings it will pay you to send to
GEORGE COOK
The Chemists' Working Shopfitter,
27 Macclesfield Street, City Road, LONDON, E.C.1
40 years' experience Phone: Clerkenwell 5371 *Rough Sketches free*

Cachet CLOSING and FILLING machines
4/6 to 52/6
to suit all Dispensing Requirements.
WRITE FOR ILLUSTRATED LIST.
THOS. CHRISTY & CO., 4-12 Old Swan Lane, LONDON, E.C.4.



This Waterproof Bristle Cover is a patent of the Proprietor of Anti-Thrax Brushes of 69 Farringdon Road, London, E.C.1. In view of this we are not able to supply any firm with the type of Transparent Bristle Cover as shown in our advertisement in The Chemist & Druggist Annual Special Issue of June 24, 1933.

LANGHECK & CO., LTD.
5 New London St., London, E.C.3



The right time —

to make money is "Mothak-time" and "Mothak-time" is NOW. This new showcard in yellow and mauve is very striking. It takes up little space, but catches the eye immediately and does the selling for you.

FREE WITH ALL ORDERS.

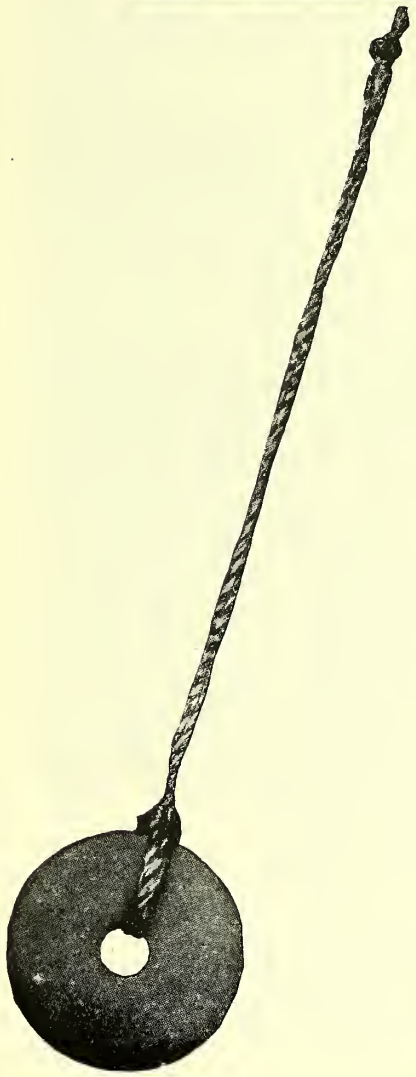
SPECIAL BONUS TERMS

A display of "Mothaks" in the window and on the counter at this time of year, when moths are abounding, will mean large sales with no trouble.

3 dozen 6d. bags with 2 gross **1 dozen 6d. bags with 1 gross**
3 bags with 6 dozen

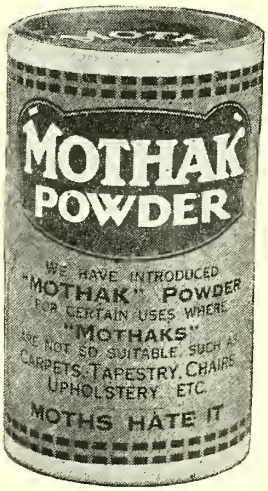
PRICES

Minimum retail selling price, per bag of eight, **6d.**
Wholesale price per dozen, **4/-.**
3 dozen and upwards carriage paid. Packed in attractive display outers containing 1 dozen bags.



MOTHAKS

Moths will avoid like the plague, wardrobes and cupboards and drawers and chests in which "MOTHAKS" are placed. Moths will go nowhere near "MOTHAKS." Where "MOTHAKS" are, there can be no moths.



MOTHAK POWDER
SPECIAL NOTE

We have introduced Mothak Powder for certain uses where Mothaks are not so suitable, such as Carpets, Tapestry, Upholstery, Chairs, etc. Attractively packed in display outers of half-a-dozen sprinkler containers, retailing at 1/- each container, this is a line worthy of your attention.

Wholesale **8/-** doz.; 3 doz. **7/6** doz.; 6 doz. **7/-** doz.

THOMPSON & CAPPER WHOLESALE LTD.
MANESTY BUILDINGS, COLLEGE LANE, LIVERPOOL, 1

A Complete List of "C. & D." BOOKS is given regularly in the Coloured Supplement or will be sent on request by return of post

The Annual Subscription TWENTY SHILLINGS entitles the subscriber to 51 WEEKLY ISSUES The ANNUAL SPECIAL ISSUE and The Chemist and Druggist DIARY

The Premier Weekly Journal of the Drug, Chemical, Toilet and Perfumery Trades

THE CHEMIST AND DRUGGIST

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The Publisher
28 Essex Street, Strand, London, W.C.2
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When YOU require a source of supply, Agents' or Manufacturers' Name and Address WRITE, TELEGRAPH or TELEPHONE the INFORMATION DEPARTMENT

"WINGED LION" BRAND GALENICALS

LIQUID EXTRACTS
TINCTURES
SYRUPS
INFUSIONS
DECOCTIONS
EMULSIONS
and all
Pharmaceutical
Preparations



POTTER & CLARKE
LTD.
60-64 ARTILLERY LANE
LONDON, E.1.

Phone: Bishopsgate 4761. Grams: "Horehound, Phone, London."

Taylor's

REG.D No. 501079

NEW "SUNSHINE" FACTORY

Hygienic production, always a first consideration in the manufacture of Taylor's Plasters, is now given its widest application in the new Sunshine Factory at Monton Green. Such improved conditions of manufacture must inevitably result in an even greater popularity of Taylor's products.



FREE LIST AND SAMPLES. The 1933 price list, illustrated in full colours, together with samples of the firm's products, will be sent to any pharmacist on request.

The products of Edward Taylor Ltd. are obtainable through all Wholesale Houses.

THE WORD Taylor's REG.D No. 501079 IS A REGISTERED TRADE MARK

EDWARD TAYLOR LTD., The "NOBEL" FACTORY, MONTON, ECCLES, LANCASHIRE
GLASGOW, BIRMINGHAM, LONDON. Established 1847.

Make money whilst the sun shines !

Summer days mean sunburn and midges and insects of all kinds. This means extra business and good profits if you recommend this well advertised line. Apart from its healing and antiseptic properties for abrasions and cuts, etc.

'KOF-OH' BRAND

WONDER OINTMENT

is splendid for Sunburn and Insect Bites

SPECIAL TERMS 3 doz. less 5%, carriage forward
6 ,, ,, 7½%, carriage paid
12 ,, subject to 10%, packages free

RETAILS AT **4d.** COSTS 2/8 DOZ.

Also packed in attractive 1/- pots. Cost 8/- doz.
Free packages and display material.



KOF-OH CO. LTD.
EVERTON, LIVERPOOL

THE SOUTH OF ENGLAND COLLEGE OF PHARMACY

186 Clapham Road, LONDON, S.W.9.
Principal—H. LUCAS, Ph.C., F.C.S.
assisted by a fully qualified and efficient staff.

NEW COURSES for both Parts I and II start here on OCTOBER 5.
Part I, 6 months, **fee 20 guineas ;**
Part II, 9 months **fee 30 guineas.**

SUMMER REVISION COURSES for both parts start on AUGUST 8, preparing for the October Examinations.
Fee 6 guineas.

The "Once a week" classes are held for Part I each Wednesday, 2-9 p.m.

FOR ALL PARTICULARS APPLY THE PRINCIPAL.

Heriot-Watt College, Edinburgh

(Affiliated with the University of Edinburgh)

DEPARTMENT OF CHEMISTRY

Prof. T. SLATER PRICE, O.B.E., D.Sc., Ph.D., F.I.C., F.R.S.

FULL TIME DAY DIPLOMA COURSES

APPLIED CHEMISTRY; METALLURGY AND ASSAYING;
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FUELS; BIO-CHEMISTRY; BREWING

PHARMACY; PHARMACEUTICAL CHEMISTRY

DAY COLLEGE ENTRANCE SCHOLARSHIPS

Three scholarships tenable for a Diploma or Degree Course are offered to students from Secondary and Higher Grade Schools; Three Scholarships are also offered to students from Evening or Saturday Classes. These Scholarships cover Matriculation Fees, Class Fees, Books and Instruments, with a grant of Five Pounds.

Day Session begins 9th October

Full particulars from the College

J. CAMERON SMAIL, Principal

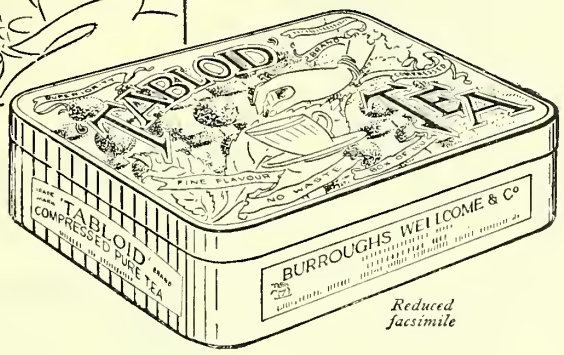


A Display of

'TABLOID'
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THE
CHEMIST AND DRUGGIST
A Weekly Journal of Pharmacy, the Drug, Chemical and Allied Trades

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News of the Week

Pharmacy and Poisons Act, 1933

The Pharmacy and Poisons Act, 1933, received the Royal Assent on June 28.

Key Industry Duty—Exemptions

H.M. Treasury have made an Order under Section 10 (5) of the Finance Act, 1926, exempting ethyl cellulose and methyl cellulose from liability to duty under Part I of the Safeguarding of Industries Act, 1921, as from July 7, 1933.

Imperial Trade Agreements—Cod-Liver Oil

Under a Treasury Order, dated June 30, 1933, authority is given for the import duties under subsection (2) of section fourteen of the Ottawa Agreements Act, 1932, relating to cod-liver oil, to come into operation on July 4, 1933. The duty imposed on all foreign cod-liver oil will be at the rate of one shilling and fourpence per gallon.

Import Duties Act, 1932—Exemptions

H.M. Treasury have issued the Import Duties (Exemptions) (No. 6) Order, 1933, authorising the addition to the Free List under the Import Duties Act, 1932, of untrimmed natural silkworm gut in hanks or bundles.

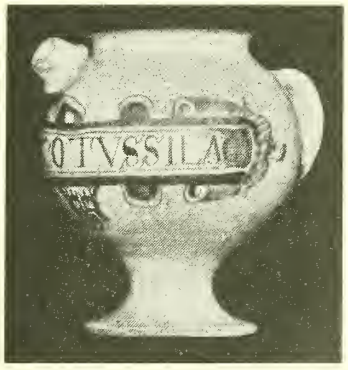
Import Duties Act, 1932—Additional Duties

H.M. Treasury have issued the Additional Import Duties (No. 13) Order, authorising an increase in the rate of duty as specified in the following classes and description of goods:—

Carbons (other than animal), decolourising, activated. Duty increased to 20 per cent., *ad valorem*, as from June 27, 1933.

Early English Drug Jars

Mr. Geoffrey E. Howard, who is well known as an authority on English drug jars, writes as follows:—"It may interest some of your readers to learn what bargains can still be picked up in the sale rooms. Two lots of altogether twenty-five drug jars at Sotheby's recently each contained one example of the almost legendary first series of inscribed English jars of the 1652 period, of which less than a dozen are recorded as still existing. Taking the value of the rest of the jars into consideration, I obtained these two for a few shillings. Collectors can readily recognise these treasures by the grotesque figure of an old man with a pipe in his mouth at each end of the panel containing the name of the drug. This can be seen in the accompanying illustration."



Import Duties—Drawback Application

The Import Duties Advisory Committee give notice of the following application:—

For drawback under Section 9 of the Finance Act, 1932, in the case of refined fish and marine animal oils in respect

of the crude fish and marine animal oils used in their manufacture.

Any representations which interested parties may desire to make in regard to this application should be addressed in writing to the Secretary, Import Duties Advisory Committee, Caxton House (West Block), Tothill Street, Westminster, London, S.W.1, not later than July 27, 1933.

Visit to Works

A party of twenty-five Bury (Lancs.) chemists with their friends visited the Sheepscar Works of Hirst, Brooke & Hirst, Ltd., manufacturing chemists, Leeds, on June 27. The journey was made by road, and the visitors were shown the different processes and methods by which the company's products are manufactured. The tour was made in two parties, conducted by Mr. H. G. T. Read (director) and Mr. H. H. Featherstone (sales manager). Tea was provided, and a vote of thanks was accorded to the hosts on the proposition of Mr. A. W. Charnley, seconded by Mr. T. Molyneux.

Inquests

At Lewisham, London, S.E., recently, an inquiry was held concerning the death of a bank clerk named John Anderson. According to medical evidence death was due to an overdose of hydrocyanic acid. A verdict of "suicide" was recorded.

An inquest was held recently by the Deputy Coroner for the Liberty of St. Etheldreda, Suffolk, to inquire into the death of Mr. Alfred Call, Ipswich. Mr. John P. Call, chemist and druggist, said he owned the shop at 472 Woodbridge Road, Ipswich, where his father lived. The jury returned a verdict of death from a lethal dose of potassium cyanide, administered by himself.

Birmingham

An ornamental fountain, surmounted by a bronze figure, was presented to Cadbury Brothers, Ltd., by their employees, on June 28, to mark the centenary of the business, which fell in 1931.

George Henry Olner, of no fixed abode, was sentenced to six months' imprisonment at Birmingham Police Court, on July 3, for stealing a camera from the shop of T. & W. & W. Southall, Ltd., chemists, Bull Street.

Liverpool

Mr. T. Edward Lescher, O.B.E. (managing director of Evans Sons Lescher & Webb, Ltd., and vice-chairman of the Liverpool Chamber of Commerce), at a recent monthly Council meeting of the Chamber of Commerce, said that widespread hardship was being inflicted on retailers by the system of trading carried on by clubs formed among the staffs of large firms and corporations. This form of trading, he said, was assuming alarming proportions, and retail traders were being hard hit by it. It was not ethical for large firms and public authorities to permit this form of unfair competition, and he hoped those in authority in big firms would do all in their power to stop it.

Miscellaneous

THEFT OF CAMERAS.—A window at the pharmacy of Mr. P. J. Pinson, chemist and druggist, Hackney, London, E., was smashed recently and a number of cameras stolen.

LECTURE TO DENTISTS.—Mr. A. R. G. Chamings (head of the Pharmacy Department of Leicester College of Technology) gave a lecture on "Sterilisation in Dental Practice" to the Leicester and District Branch of the Incorporated Dental Society, on June 21.

DANGEROUS DRUGS ACT CASE.—At Clerkenwell Police Court, London, on June 30, Alfred Haysman was charged with being in unauthorised possession of a dangerous drug (morphine sulphate tablets). He pleaded guilty, but said he found them. An assistant in the employ of James Dawe & Co., Ltd., King's Cross Road, said the prisoner brought the phial into the shop and said he picked it up, and asked whether it was dangerous. Witness suggested he should go to the police surgeon. The magistrate said he was satisfied that the defendant was telling the truth, and the charges were dismissed.

Irish Notes

Photographic Dealers' Association

A Committee Meeting of the Belfast and District Branch of the Photographic Dealers' Association was held on June 19. Mr. J. C. Culbert was in the chair. Mr. Northey reported that twenty-six new members had been enrolled since last monthly meeting, and that supplies of films to several unauthorised dealers had been traced and stopped. A motion was passed congratulating the local branch of the Wholesale Photo Finishers' Association on the stand they were taking against the "free post card" nuisance, and promising them support. It was decided to put the objections to the handling of paper film before the dealers in the area. The secretary reported that he had issued nearly 200 parcels of advertising matter in connection with the "Newsletter" Competitions, and the chairman said that he was authorised to inform the Committee that the main prizes for June, July, August and September would be provided by Belmont Photo Works, "Crystone" Speedy Snapshot Service, Express D. and P. Service, and McInnis & Walton, while the October prizes had been promised by the proprietor of the "Newsletter." Messrs Thos. McMullan & Co. had also promised a subscription, so that the prizes had been completely covered.

Brevities

Mr. H. B. Hatrick, Ph.C., is opening a pharmacy at Donegall Road, Belfast.

Mr. Charles R. O'Carroll, Ph.C., The Medical Hall, 26 Main Street, Gorey, has been made a Peace Commissioner of the Irish Free State.

Sir Thomas Robinson (a member of the Council of the Pharmaceutical Society of Ireland) has been elected to the Dublin Corporation. He is chairman of Hayes, Conyngham & Robinson, Ltd., and has had a long association with public bodies.



SIR THOMAS ROBINSON

Chemical imports for May 1933 (including chemicals, drugs, perfumes, dyes and colours) into the Irish Free State amounted to £96,639, as compared with £106,939 for May 1932. For the five months to May 31, 1933, the value was £411,276, as against £520,430.

The entries for the July Licence examination of the Pharmaceutical Society of Ireland constitute a record in the history of the Society, no less than ninety-nine being received. As the result of this abnormally heavy entry the examinations, which begin on July 17 at University College, Dublin, will extend over the entire week.

At the annual general meeting of the Rotary Club of Cork, held on June 13, Mr. Eugene MacSweeney, Ph.C., was installed as president for the ensuing year.

Sir Thomas McMullan (a member of the Council of the Pharmaceutical Society of Northern Ireland) has been appointed chairman of the General Committee of Bangor Hospital.

An inquest was held, on July 1, on the body of Arthur Robert Howard Pasley, of Tinahely, co. Wicklow, who died as a result of swallowing 100 aspirin tablets. The jury returned a verdict of "Death from heart failure." and expressed the opinion that Pasley was temporarily insane when he took the overdose.

Members of the Irish Chemists' Golfing Society are meeting on July 16, at Woodbrook golf course, Bray, co. Wicklow, to play off two competitions for the May, Roberts and Mentholatum prizes. The first draw will be at 10.30 a.m. and the Society invites all members to be present to compete for both prizes.

Mr. F. J. Fitzpatrick (treasurer of the Pharmaceutical Society of Ireland) was the judge of the Sealyham terrier class at the first annual show under the auspices of the Irish Terrier and Cairn Terrier Association at the Rotunda Grounds, Dublin, recently. Mr. Fitzpatrick is regarded as one of the best judges of this breed of dog in the country.

Coming Events

This section is reserved for advance notices of meetings or other events. These should be received by Wednesday of the week before the meetings, etc. occur.

Sunday, July 9

Cardiff Pharmaeists' Golfing Society, Pyle and Kenfig Hill Club. B.D.H. cup and Torry bowl. Proceeds to the Society's Benevolent Fund.

Wednesday, July 12

Bradford and District Branch of the Pharmaceutical Society. Garden party at the residence of the chairman (Mr. F. E. Bardett). Tickets 1s. 6d. each. Proceeds to the Society's Benevolent Fund.

Insurance Act Dispensing

Record of matters concerning Chemists' interests in the National Health Insurance Acts

Smethwick.—A meeting of the Smethwick Insurance Committee was held on July 4. The Pharmaceutical Service Subcommittee had considered a report from the Committee's analyst with reference to a test prescription for tab. phenacetini co., B.P.C., gr. v. Analysis showed a deficiency of 9 per cent. of phenacetin and a deficiency of 4 per cent. of caffein. Each tablet was less than the required weight. The chemist stated he had purchased the tablets, under warranty, from a well-known firm of manufacturers. The manufacturers had taken back from him the remainder of his stock. He submitted a letter which he had received from the manufacturers in which they stated that they had analysed the tablets, and that the result substantially confirmed the figures of the Committee's analyst. The only explanation they could offer with regard to the deficiency disclosed was that of attrition. With regard to the tablets being light in weight they suggested that the machine, for some reason or other, was running light for a short period, their present stock being accurate. They also stated that they would take every step necessary to tighten up the control in the department concerned. The subcommittee recommended that no further action be taken.

Topical Reflections

By Xrayser

No Longer a Bill,

the Parliamentary measure which has vexed the souls of so many of us during recent years is now the Pharmacy and Poisons Act, 1933, and as such is likely to give us much food for thought in the immediate future. It remains to be interpreted, probably by the courts, and those who have done their best on behalf of chemists and druggists to ensure that nothing specially harmful to our business should creep into any of the sections of the Act have yet to find to what extent their efforts have been attended by success. Meanwhile it is just as well to recognise the fact that the new Act makes the Pharmaceutical Society essentially a corporation of shopkeepers engaged in retail business under the designation of registered pharmacists. All such persons must perforce belong to the Society, but it will be largely, if not entirely, a matter of choice with many possessing the same qualification to practise, but not engaged in retail business, whether or not their membership of the Society shall be maintained. Let it not be overlooked that, while the Society will be under special obligation henceforth to safeguard the interests of those of us who keep open shop for the supply of medicines and poisons, there will be less close ties with its voluntary members. One naturally hopes for the best in this connection, and I trust we may never find undue discrimination being manifest between the two classes of members, but the fact remains that the Society will include two classes of members in future, compulsory or voluntary according to the nature of their particular business.

The Privy Council

may, in accordance with a special section of the new Act, nominate three persons to be members of the Council of the Pharmaceutical Society in future, and will not, presumably, be slow to take advantage of the permission so given. What so many representatives of the Privy Council will find to interest them in the proceedings of the executive of a body that will henceforth be concerned mainly with the affairs of those who own or manage some ten thousand retail shops where medicines and poisons are sold, is somewhat beyond my comprehension. But their inclusion should add to the importance of the Council, lend it greater dignity, and may in time lead to recognition of the undoubted fact that pharmacy is something much more than the occupation of those of us who practise in shops. Commercialism cannot be of much, if any, concern to the Privy Council representatives, but they should be interested in educational and scientific matters, and it may be that at some not too far distant date, having learned at first hand how important an occupation the practice of pharmacy can be, they will be in a position to lend force to our claim for that recognition of the enhanced professional status which many of us feel to be our due.

London Chemists

may not feel particularly impressed with the terms upon which they are expected to dispense medicines for outdoor relief patients (*C. & D.*, July 1, p. 10), but they should at least be glad that the supply of these medicines is being reserved to them. This new business will be almost in the nature of an addition to the National Health Insurance dispensing which is undertaken, involving no special procedure such as might have been insisted upon. What occurs to me with regard to the proposed terms of payment is that the London County Council must be satisfied that existing N.H.I. terms are as low as can reasonably be expected, so that no modification has been considered necessary. If in time better rates should come to prevail for the national work, then the London County terms should automatically follow suit. I note, by the way, that one of your correspondents last week (p. 29) was insistent upon the unremunerative nature of panel work, no amount of which he presumably thinks would pay the expenses of his premises. This suggests to me the desirability of our getting to work to ascertain on what increased terms panel work could be considered remunerative. Other dispensing work may be coming our way before long, and it seems only right that we should not be expected to continue working at a loss indefinitely. There ought to be some happy medium between prices now being charged for private dispensing and what we receive for panel work, and this should perhaps provide the basis of future discussions respecting the rate of our remuneration for dispensing medicines generally.

Legal Reports

Sale of Food and Drugs Acts.—At Chester, on June 28, Mr. David T. Dickinson, chemist and druggist, of Faulkner Street, Hoole, was summoned for selling mercury ointment deficient in mercury to the extent of 61 per cent. An assistant in the Weights and Measures Department of the County Council said he went into defendant's shop on May 18 and asked for 1s. 6d. worth of mercury ointment. He agreed the assistant who served him asked what the ointment was for, and did he know how to use it. He told him to rub it on the affected parts. The inspector of Weights and Measures said he was instructed to take a formal sample of mercury ointment. He instructed his assistant to go in, and when the sale was completed he took his assistant back to the assistant in Mr. Dickinson's shop and said he was going to have the sample analysed. Mr. Dickinson came from behind and said, "Which kind of mercury ointment did you want?" He saw what witness had, and said, "That which you have is dilute. It is wrong, and is only one-third of the strength." Witness agreed that Mr. Dickinson offered to give him a sample of mercury ointment. Mr. Dickinson said on the date in question his assistant told him the inspector of Weights and Measures had taken a sample. He asked the assistant what he had given, and he said mercurial ointment. Witness told him that was quite wrong from a test point of view, and he offered to give the inspector a sample of mercury ointment. Mercury ointment was used for only one purpose, and he dispensed it only under medical instructions. Mercury ointment was dangerous if improperly used. Mercurial ointment was dilute, and was used by members of the public. His assistant was right in practice in giving mercurial ointment, although he might be wrong in law. The chairman said the Bench were of the opinion that a technical offence had been committed, but that there had been no intention to defraud. The case would be dismissed on payment of costs, 14s. 6d.—At Middlesbrough, recently, Mr. Stanley Robinson, chemist and druggist, Linthorpe Road, was summoned for selling soluble saccharin which contained only 10.5 per cent. For the defence it was stated that the bottle was dated 1918 and had been in stock when Mr. Robinson took over the business a few months ago. The case was dismissed on the payment of costs.

New Companies
and Company News

P.C. means Private Company and R.O. Registered Office

R. & J. Garroway, Ltd. (P.C.).—Registered in Edinburgh. Capital £50,000. Objects: To carry on the business of manufacturers of or commission agents for all kinds of chemicals, fertilisers, etc.

Speedaneez Products, Ltd. (P.C.).—Capital £2,000. Objects: To carry on the business of makers of and dealers in paints, polishes, japans, enamels, chemicals, etc. R.O.: 214 Walworth Road, S.E.17.

Metal Penetrations, Ltd. (P.C.).—Capital £1,000. Objects: To carry on the business of metallurgists, chemists, manufacturers of and dealers in metal alloys and ores, etc. R.O.: 17 Coleman Street, E.C.2.

Merrell's Pharmacy, Ltd. (P.C.).—Capital £1,500. Objects: To acquire the business of a chemist and druggist heretofore carried on by Arthur J. Merrell at 181 York Road, Camden Road, St. Pancras, N.W.

Chemical Engineering Association (Established 1912), Ltd. (P.C.).—Capital £2,000. Objects: To carry on the business of manufacturing, importing and exporting chemical fluids, etc. R.O.: 171 Elgin Terrace, W.9.

Grace Beauty Cult, Ltd. (P.C.).—Capital £3,000. Objects: To carry on the business of manufacturers of and dealers in cosmetics, perfumes, powders, lotions, creams, soaps, toilet requisites, etc. R.O.: 5 Featherstone Buildings, High Holborn, W.C.1.

Mulnol Products, Ltd. (P.C.).—Registered in Edinburgh. Capital £1,000. Objects: To carry on the business of chemical manufacturers and wholesale or retail dealers in pharmaceutical drugs and appliances, etc. R.O.: 187A West Regent Street, Glasgow.

Janet Burke, Ltd. (P.C.).—Registered in Dublin. Capital £1,000. Objects: To carry on the business of manufacturers of and wholesale and retail dealers in sanitary towels of all kinds, sanitary belts, accouchement accessories, cotton wool, soaps, creams, toilet preparations, perfumes, patent medicines, etc.

Sir William Burnett & Company (Chemicals), Ltd. (P.C.).—Capital £1,000. Objects: To acquire part of the undertaking of Sir William Burnett & Co. (Parent), Ltd., and to carry on the business of manufacturers of, agents for and dealers in chemicals, soldering fluids, paste and fluxes. R.O.: 5 Arundel Street, Strand, W.C.2.

Baldwin Manufacturing Company, Ltd. (P.C.).—Capital £1,000. Objects: To adopt an agreement with H. C. V. John and R. M. J. Fellner, and to acquire the business of manufacturers and distributors of toilet preparations, cosmetics, perfumery, hitherto carried on as the Baldwin Manufacturing Company. R.O.: 52 Mortimer Street, W.1.

Holman Manufacturing Co., Ltd. (P.C.).—Capital £10,000. Objects: To acquire the wholesale and manufacturing section of the business now carried on by Holman, Ham & Co., Ltd., and to carry on the business of wholesale and manufacturing chemists, druggists, drysalters, pill and tablet manufacturers and mineral water manufacturers, etc. Solicitors: W. H. Stone & Co., 17 Gandy Street, Exeter.

Allen & Hanburys, Ltd.—Mr. Gilbert Townley Gamble, Mr. John Capel Hanbury, B.A., B.Pharm, and Mr. Stanley Maurice Netherway, M.P.S., have been appointed junior directors as from July 1, 1933.

Hugh Moore & Alexanders, Ltd., Dublin.—Directors' report for year ended March 31, after writing off bad debts, repairs and renewals, income tax and other charges, shows that profits amounted to £2,455. Directors' fees amount to £1,806, leaving £650, which, added to £2,339, the balance brought in, makes £2,989, which is carried forward. The balance sheet assets total £162,339.

Distillers Co., Ltd.—Report for the year ended May 15, 1933, shows a balance of £1,724,128 after providing for a full year's interest on the debenture stocks, compared with £1,758,869 for the previous year. The reserve fund has been increased to £3,000,000 by the addition of £250,000. The dividend on the ordinary shares is again 17½ per cent., leaving a balance carried forward of £263,421. Written off for depreciations, £134,952, and full provision has been made where considered desirable for the depreciation in value of the company's investments. Meeting at the North British Station Hotel, Edinburgh, on Friday, July 14, at noon.

Private Arrangements

George Douglas Edward Lewis, trading as Lewis Drug Stores, 8 Lamb's Conduit Street, London, W., drug store proprietor. A meeting of the creditors was held recently at the offices of the Association of Manufacturing Chemists, London, E.C., when Mr. D. Weller submitted a statement of affairs which showed liabilities of £221 4s. 11d., all due to trade creditors. The assets consisted of cash in hand, £1; stock in trade, cost, £200, estimated to realise £100; trade fittings, fixtures, utensils, etc., put down at £20; household furniture, £20; life policies, expected to produce £49; property and investments estimated to realise £115 18s., and doubtful debts, £3, making total assets of £307 18s., from which had to be deducted preferential claims of

£32 6s. 11d., leaving net assets of £275 1s. 1d., or an estimated surplus of £53 16s. 2d. It was decided to confirm the deed of assignment already executed in favour of Mr. P. S. Booth, as trustee, with a committee of inspection.

D. Morgan & Co., 21 High Street, Cardiff, chemists and druggists. The creditors met recently at the offices of Messrs. Alfred Shankland & Co., Cardiff. The statement of affairs showed liabilities of £1,020 15s. 3d., all due to the trade. The assets consisted of stock, £813 13s. 7d.; fixtures and fittings, £248 18s. 9d.; and book debts, £106 7s. 4d., estimated to realise £65 9s. 4d., making a total of £1,128 1s. 8d. After allowing £207 0s. 2d. for preferential claims, the net assets were £921 1s. 6d., or a deficiency of £99 13s. 9d. An offer was submitted of a composition of 6s. 8d. in the £, payable over a period of twelve months. Negotiations had been in progress for the sale of the business, and it was stated that there was every likelihood of it being disposed of. It was eventually decided that a committee should be appointed, who were empowered to accept an offer for the business or to make such other arrangements as might be necessary in the best interests of the creditors generally.

Trade-Mark Applications

The figures in parentheses refer to the classes in which the marks are grouped. A list of classes and particulars as to registration are given in "The Chemist and Druggist Diary," 1933, p. 329.

(From "The Trade Marks Journal," June 28, 1933)

"COOVO"; for a veterinary ointment (2). By D. Trembath, The Manor House, St. Osyth Road, Great Clacton, Essex. 539,795.

"JICKY"; for carbolic powder (2). By S. H. Colton, 2A Eastcheap, London, E.C.3. 541,623.

"MARVET"; for chemicals (2). By C. Marginson, Ltd., Whitestake, near Preston. 536,252.

"ROTROX"; for veterinary preparations (2). By Waring Bros., Lodge Hollow, Cock Lane, Hoddesdon, Hertfordshire. 541,384. (Associated.)

"FROSTIES for Chest and Throat Warming" under design of bowl of flame; for a cough sweetmeat (3). By Cupal, Ltd., King Street Bridge, Blackburn. 219.

"ACTAMIN"; for preparations for disorders of the stomach (3). By Electric and General Industrial Trusts, Ltd., 7-9 St. James's Street, London, S.W.1. 538,380.

"QUINCASCA"; for medicinal chemicals (3). By Perox, Ltd., 12 Chenies Street, London, W.C.1. 541,402.

"KONOX"; for medicinal chemicals (3). "EPIL"; for depilatories (48). By Dae Health Laboratories, Ltd., Cunard Road, Chase Estate, London, N.W.10. 539,877; 540,916.

"DIAGNOTHORINE"; for medicinal chemicals (3). By May & Baker, Ltd., Church Road, Battersea, S.W.11. 541,625.

"OZOPINE (BRAND) PINE INHALANT," etc., on label design incorporating pine cones (device of pine cone disclaimed); for a liquid pine preparation for colds, etc. (3). By Taylors' Drug Co., Ltd., 347 Burley Hill, Leeds. 540,382.

"NA-JEL"; for ephedrine sulphate preparations for nasal ailments (3). By H. J. Whitehouse, Cunard Road, Chase Estate, London, N.W.10. 540,736.

"HALIBOL"; for halibut oil preparations (3) and for food substances (42). By Allen & Hanburys, Ltd., 37 Lombard Street, London, E.C.3. 540,918/920. (Associated.)

"PAWSON'S SALTS"; for effervescent salts (3) for sale only in Lincolnshire, Yorkshire, Westmorland, Derbyshire, Nottinghamshire, Warwickshire, Leicestershire, Norfolk, Cambridgeshire and London. By E. T. Pawson, Ludborough Road, North Thoresby Sub-Office, near Grimsby. B 537,911.

"KONEIDS"; for medicinal chemicals, excluding preparations for corns, etc. (3). By Kingsland Hygienic Co., Ltd., 163 Kingsland Road, Bethnal Green, E.2. 541,265.

"SUPERMA"; for perfumery, etc. (48). By Va-Per-Marcel, Ltd., 93-97 Regent Street, London, W.1. 539,428. (Associated.)

Stock Exchange Prices

£1 Shares unless otherwise stated	Dec. 31, 1932.	May 30, 1933.	June 30, 1933.
	s. d.	s. d.	s. d.
Allen & Hanburys, 7% Prefd. Ord.	23 9	23 9	24 6
Amalg. Dental Co., 8% Prefd. Ord.	23 0	24 0	22 6
,, ,, Deferred 5s.	3 9	4 3	3 1½
Ayrton, Saunders & Co., 7½% Pref.	12 6	15 7½	14 4½
Beechams Pills, Deferred 1s. shares	2 6	2 7½	2 9
Benger's Food, Ord.	40 0	40 6	41 3
Benzol & By Products cum. part Pref.	0 7½	0 9	1 0
Berger (Lewis) & Sons, Ord.... ...	22 6	28 9	28 9
Boake (A.), Roberts & Co., 5% Pref.	16 3	18 9	18 9
Blundell Spence & Co.	5 9	12 6	14 9
Boots Pure Drug, Ord.	153 9	147 6	147 6
Boots Pure Drug, 7% "A" Prefd. Ord.	28 0	28 3	28 0
Boots Cash Chemists(S.),6% "A" Pref.	26 9	27 3	27 0
Borax Consold., Dfd. Ord.	12 9	13 6	12 6
Bovril, 6% Pref.	25 6	24 9	24 9
,, Ord.	27 0	24 9	26 6
,, Defd.	24 0	25 6	23 9
British Cyanides, Ord., 2s. shares ...	2 3	2 3	2 9
British Drug Houses, The, Ord. ...	13 3	18 0	18 6
British Glues & Chemicals, 4s. Ord....	2 9	2 9	3 3
British Oil and Cake Mills, Prefd. Ord.	37 6	37 6	38 9
British Oxygen, Ord.	26 3	33 0	33 0
British Photo. Indus., 6% Cum. Pref.	5 0	5 0	5 0
Burt Boulton & Haywood Ord. ...	20 3	17 6	18 0
Bush (W. J.), & Co., 5% Pref. £5 ...	77 6	81 3	95 0
Callard, Stewart & Watt, Ord. ...	5 0	6 3	6 3
Chance & Hunt 4% 1st Mort. Deb. £100	£78	£78	£78
Cooper McDougall & Robertson Ord.	17 6	27 6	28 0
Crosfield (Joseph) & Sons, 6½% Pref.	25 3	26 6	26 0
Drug Incorporated (no par value) ...	$53	$68	$71
Dubarry Perfumery, Ord. 1s. ...	1 9	2 3	2 0
,, ,, 7½% Pref. ...	19 6	20 0	20 0
Eastman Kodak Com. (no nom. value)	$81	$98	$96
Evans Sons Lescher & Webb, Ord. 6s. 8d. shares	2 0	1 9	2 0
,, ,, 6% cum. part. Pref.	2 9	3 9	3 9
Field (J. C. & J.), Ord.	21 3	21 6	20 6
Galloway (P. H.), Ord. 2s.	2 9	3 0	3 0
,, ,, 7½% Cum. Pref. ...	23 0	23 9	23 9
Gossage (William), 6½% Pref. ...	25 6	26 6	26 0
Grout & Co., Ord.	17 0	18 6	18 1½
Hodders, Ord. 1s.	0 2	—	—
Ilford, Ltd., Ord.	26 3	32 6	33 9
,, 6% Pref.	23 0	25 0	24 3
Imperial Chemical, 7% Pref. ...	27 6	28 0	28 0
,, ,, Ord.	26 3	26 6	27 0
,, ,, Defd. 10s. ...	6 10½	6 6	7 0
Intern. Sponge Importers, 6% Pref.	8 9	8 4½	9 6
Kent (G. B.) & Sons, 5½% Pref. ...	6 10½	5 0	6 3
Knight (John), 25% Prefd. Ord. ...	82 6	90 0	90 0
Laporte (B.) & Co., Ltd., Ord. ...	21 6	32 6	32 6
Lever Bros., Ltd., 7% Pref. ...	28 0	28 9	28 0
,, ,, 8% Pref. ...	27 0	29 0	28 6
,, ,, 20% Prefd. Ord. £1	55 0	59 0	59 3
Lewis & Burrows, Ord.	22 6	23 6	25 0
,, ,, 6% Pref.	19 0	18 9	18 9
Liebig's Ext. of Meat, Ord. £5 ...	£8¾	£12	£12⅝
Mellin's Food, 6% Pref.	1 3	1 3	1 3
Nathan (Joseph) & Co., 7% Pref. ...	13 3	13 9	13 6
,, ,, ,, 8% Prefd. Ord.	3 9	4 6	3 9
Pears (A. & F.) 5% Deb. £100 ...	£105	£103	£102½
Phosferine (Ashton & Parsons) 8% cum. partic. Ord.	14 6	17 6	19 0
Reckitt & Sons, Ord....	94 3	97 0	99 9
Salt Union, Ord.	35 0	33 9	36 3
Sangers, Ord. 5s.	10 6	12 3	13 3
"Sanitas," The, Co., 9% Pref. ...	27 6	28 1½	28 9
Sanitas Trust, 10% partic. Pref. ...	23 6	26 6	27 6
Smith (Stephen) & Co., Ord. 5s. ...	9 10½	10 0	11 0
Spratt's Patent, Ord.	62 6	61 3	61 9
Stevenson & Howell, 6½% Cum. Pref.	20 0	25 0	24 6
Taylors Cash Chemists (Lon.) 1s. Defd.	0 6	0 5½	0 6
Taylors (Cash Chemists) Trust. 7½% Cum. Pref. Ord.	10 0	11 0	11 3
,, ,, ,, 1s. Defd.	0 6	0 6	0 6
United Glass Bottle Man., 6% Mt. Deb. Stk., £100	£107	£107	£106
Veno Drug Co., 8% Pref.	20 0	21 3	22 6
Virol, Ltd., Ord.	30 0	27 6	32 6
,, 7% Pref.	25 6	26 3	26 3
White (A. J.), Ltd., Ord. 10s. ...	14 3	15 6	16 6
White (Timothy), 7½% Prefd. Ord.	24 0	24 3	25 0
,, ,, 1s. Defd. Ord. ...	2 0	2 3	2 4½
Wright Layman & Umney (1932) 7% cum. Pref.	24 6	24 3	23 9
Yorkshire Indigo & Col. Dyers 5s. Ord.	0 10½	0 10½	0 9

British Pharmaceutical Conference

Science Papers

THE following papers have been received for communication to the British Pharmaceutical Conference, and will be read at the science sessions in London on July 25 and 26:—

(1) "The Determination of Moisture in Mercuric Oxide." By G. J. W. Ferrey.
(2) "The Stability of Aqueous Solutions of Gallotannic Acid." By W. A. Woodard and A. N. Cowland.
(3) "Solution of Arsenious and Mercuric Iodides." By J. R. C. Bateson.
(4) "The Variation in Solubility of Calcium Lactate." By Norman Glass.
(5) "The Histology of the Leaves of *Digitalis Thapsi*." By T. Dewar.
(6) "The Yield of Extractive in Unstandardised Official Extracts." By B. R. Veness.
(7) "Buchu and the Leaves of other species of *Barosma*; A Comparative Study of their Anatomy." By T. E. Wallis and T. Dewar.
(8) "The Decomposition of Acetylsalicylic Acid in Aqueous Solution." By C. Morton.
(9) "A New Method for the Determination of Elemental Sulphur." By Noel L. Allport.
(10) "The Relative Activity of Ergotoxine and Ergotamine with Special Reference to the Assay of Ergot Preparations." By E. Lozinski, G. W. Holden and G. R. Diver.
(11) "The Keeping Properties of Liquor Arsenicalis." By E. M. Smelt.
(12) "The Determination of Iron." By C. T. Bennett and N. R. Campbell.
(13) "Note on the B.P. Limit Test for more Soluble Sugars in Lactose." By G. J. W. Ferrey.
(14) "A Comparison of the Action of Various Solvents on Defatted Cochineal." By John Rae.
(15) "The Precipitation of Alkaloids by Tannin and the Use of Antipyrine in the Detection of Tannins." By Alan H. Ware and Victor Smith.
(16) "Compound Tincture of Cardamom; the Loss of Colour in certain Mixtures." By M. Caines and Norman Evers.
(17) "The Analytical Classification of the Fish Liver Oils." By Norman Evers and Wilfred Smith.
(18) "Changes in Acid Solutions of Adrenaline." By L. A. Haddock.
(19) "Mistura Bismuthi Hydroxidi." By H. Treves Brown.
(20) "A New Colour Reaction for Bismuth." By A. D. Powell.
(21) "The Determination of Acriflavine and Related Medicinal Dyes." By A. D. Powell and G. F. Hall.
(22) "The Variation in the Susceptibility of Mice to Certain Anæsthetics." By J. C. Gage.
(23) "Some Proposed New Formulæ for the British Pharmaceutical Codex, II." By H. Treves Brown.
(24) "Spectroscopic Investigation of Gum Acacia." By S. Judd Lewis and J. Wombwell.
(25) "Chemical Tests for Strophanthus.." By E. M. Smelt.
(26) "Effect of Calcium Administration on the Toxicity of Carbon Tetrachloride in Mice." By Frank Wokes.
(27) "Estimation of Parathyroid Hormone." By F. J. Dyer.
(28) "The Relationship Between the Antimony Trichloride Blue Value of Cod-liver Oil and that of their Unsaponifiable Fractions." By F. J. Dyer.
(29) "The Keeping Properties of Liquid Extract of Ergot." By E. M. Smelt.
(30) "The Preparation and Storage of Solutions of Tribromoethyl Alcohol." By K. Bullock, W. H. Butcher and G. R. Priddey.

Arrangements have been made for advance copies of the papers to be supplied to members of the Conference who desire to have them for the purposes of study before the meetings. Other members not requiring these advance copies may obtain copies at the meetings as at previous Conferences. Applications for advance copies must be received by the honorary general secretaries, British Pharmaceutical Conference, 17 Bloomsbury Square, London, W.C.1, not later than July 13.

Sports Day

We have received the following letter from Mr. Herbert Skinner, on behalf of the Sports Committee:—

May I claim a little of your space for the purpose of bringing to the notice of Conference visitors the advantage of including Friday, "Sports Day," within their programme and not withhold the knowledge of their intention to do so until Conference week. Delay in these things doubles the work of the organisers. In London we cannot aspire to the mountainous vistas of Gleneagles or the sand dunes and sea of Cruden Bay, but we can safely say we have secured a country house club with three golf links, grass and hard tennis courts and putting greens in most charming surroundings. Moor Park and the district abounds in beauty spots, woodlands, open undulating park land, and contains a stately old mansion as a club house with greenhouses, picture gallery and gardens, where Cardinal Wolsey once entertained Henry VIII., so we can also add historical interest. Rickmansworth, Chorley Wood, The Chalfonts, and Amersham, within easy distance, are renowned for their antiquities and historic associations, but so convinced are we that once we get our visitors to Moor Park they will be so completely satisfied even these counter attractions will fade out of their desires. Moor Park golf courses are a golfer's paradise, at least, until their strokes are counted. We have provided for the Edmund White trophy competition, which is limited to holders of the full Conference ticket, and an open championship tournament for all comers, with suitable prizes. In tennis, we have enough entries to make a tournament, and plenty of courts available for others to join in if they bring their rackets and shoes. The bowling will be at Watford, and we have made adequate provision for transport. During the afternoon we shall have a sweepstake on the putting green and enough gaiety to revive all the tired spirits after a hectic week at Grosvenor House. Visitors will be able to travel by any suitable train on the "Met." Luncheon will be available from 1 to 2.30 p.m., tea from 4 p.m., and the journey back is an easy "go as you please," but we hope everyone will meet again at the evening concert in Grosvenor House, tired perhaps, but happy from a day spent in the open air in one of the beauty spots of this "Our England." We are trying to make arrangements with the powers that be to reward us with a perfect summer's day. But please let us know your intentions early.

Business Changes

SHEFFIELD PHARMACIES, LTD., are opening a new business at Hatfield House Road, Sheffield.

MR. WILLIAM MITCHELL, chemist and druggist, has acquired the business of Mr. David Leitch, chemist and druggist, Greenlaw.

MR. HUGH W. WALLIS, chemist and druggist, has acquired the business of Mr. D. T. Dickinson, chemist and druggist, Hoole, Chester.

MR. HUGH W. THOMAS, chemist and druggist, has removed from 422 Argyle Street to 436 Argyle Street, Glasgow, C.2. Telephone: Central 6159.

MR. WILLIAM S. BROWN, chemist and druggist, has taken over the business of Mr. W. Fraser, chemist and druggist, Gilmour Street, Eaglesham, Renfrewshire.

JAMES TOWNSEND & SONS, printers and lithographers, Exeter, are removing their London offices from 54 Farringdon Street, E.C.4, to 29 Farringdon Street, E.C.4, as from July 17.

The pharmacy of MR. ARTHUR FAULL, chemist and druggist, at the junction of White Abbey Road and City Road, Bradford, has been closed down and the property is due for demolition. Mr. Faull has a pharmacy at 67 Tong Street, Dudley Hill, and is henceforth concentrating his attention there.

Association Meetings

Belfast.—A meeting of the Chemists' and Druggists' Society of Ireland was held recently, when Mr. C. W. Young, Ph.C. (Municipal College of Technology, Belfast), gave a further lecture on *The British Pharmacopœia.* Mr. Fred Storey (president) was in the chair and there was a large attendance including a number of ladies. Many questions were asked, and these were dealt with by Mr. Young. Apparatus was also shown and demonstrated. Mr. Fred Storey referred to the difference in acid values in olive oil and also to the importance of keeping and storing vaccines in a cool place. Some manufacturers, he said, used ice chests or refrigerating plant for storage. Mr. E. A. Richey raised a number of points regarding apparatus and method of manufacture. Mr. D. A. Taylor, in moving a vote of thanks to Mr. Young, said they had enjoyed the lecture very much indeed and they were under a great obligation to him for taking so much trouble. Mr. Walter Tate, Ph.C., seconding, said Mr. Young had made the lecture most interesting; they had all enjoyed it. He congratulated the Society for initiating these lectures. Mr. Young replied.

Scottish Pharmaceutical Federation.—A meeting of the new Executive Council of the Scottish Pharmaceutical Federation was held on June 28. The following office-bearers were appointed:—*President,* Mr. A. A. Dick (Bellshill); *Vice-President,* Mr. P. M. Duff (Partick); *Secretary and Treasurer,* Mr. H. Graham Macmillan, C.A., 65 Renfield Street, Glasgow, C.2. A number of committees were also appointed. Reports of various N.H.I. test prescription cases were given. The following indemnity claims were reported:—(1) Against a member by a person who tripped over rubber matting on the pavement outside the member's shop (not yet settled); (2) against a member by a person who purchased from him worm capsules for four greyhound puppies which all died after the capsules had been administered to them (not yet settled). The secretary was instructed to write to the secretary of the Pharmaceutical Standing Committee (Scotland) giving the Executive Council's views as to the proposed formation of a joint-committee consisting of representatives of the Standing Committee and of the Federation and the lines on which such a committee might be formed. The following charges against members under the Food and Drugs (Adulteration) Act, 1928, were considered:—(1) For supplying persic oil instead of almond oil (the member, who pleaded guilty, was defended by the Federation's solicitors, and in view of the circumstances the fine was restricted to the prosecutor's expenses of £1 6s. 9d., which included an analyst's fee of £1 1s.); (2) for supplying linseed meal alleged to contain only 18.34 per cent. of fixed oil instead of 30 per cent. as required by the B.P. (the member, who pleaded guilty, was defended by the Federation's solicitors and was fined £2 5s. 9d., which covered the Court expenses). A member inquired as to whether or not he was at liberty to refuse to supply a customer with goods without giving a reason. This matter was referred to the Federation's solicitors, who replied that, apart from the necessity for supplying drugs and appliances by N.H.I. prescription, he was not bound to sell to any customer any goods in his shop if he did not desire to do so, and he did not need to give any reason for his refusal. With regard to a proposed Glasgow scheme of public medical and pharmaceutical service for dependents of insured persons and others, it was decided that the Federation could not approve of any scheme which did not provide that all the dispensing be undertaken solely by duly qualified retail chemists. A report was given of a meeting of the Federation's Pharmacy and Poisons Bill Subcommittee, and of the visit to London by two Federation officials on June 15, when the Bill received its third reading. An objection was intimated to the gift scheme presently in force, whereby a person who purchased a 1s. tube of Colgate's tooth-paste received another 1s. tube as a free gift. It was decided (1) to write to the company strongly protesting against such schemes, and (2) to write to the National Pharmaceutical Union asking them also to take the matter up.

Sporting Events

THE Allenburys golf cup competition (Midland chemists) was played at Markeaton, Derby, on June 29. Conditions were excellent. The cup was won by Mr. R. H. Evans (Nottingham) with score of one under bogey. Dr. Murphy, Mr. V. Wilson (last year's winner) and Mr. Gibson tied with three down.

A MEETING of the London Chemists' Golfing Society was held on June 29 on the West Herts course, Cassiobury Park. Play was for the Sanger cup and resulted as follows:—H. Davis, 88 − 15 = 73; E. G. Nice, 86 − 9 = 77; W. M. Ballantyne, 88 − 11 = 77; F. G. Wells, 96 − 16 = 80; J. Deas, 97 − 14 = 83; P. G. Hunt, 101 − 18 = 83. The next meeting will take place on Sunday, July 9, at Farnham.

THE annual competition for the ex-captain's prize was held at Ellesmere Golf Club, on June 28, by the members of the Manchester Pharmacists' Golfing Society. Weather conditions were excellent and a full afternoon's play yielded some fairly good returns. A few of the regular players, however, were unable to attend, owing to other engagements. After high tea, the president (Mr. J. H. Franklin) announced the results and congratulated Mr. S. M. Bostock (an ex-captain) on winning the first prize; the second prize, given by the Society, resulted in a tie which will be played off at the next meeting. The following were the leading returns:—S. M. Bostock, 73; J. Smith, 76; R. Demaine, 76; J. H. Franklin, 82; F. D. Gee, 82.



Photo] [*Cleworth*

MR. S. M. BOSTOCK

THE annual bowling match between Edinburgh and Glasgow chemists was played over the Coltbridge Green, Edinburgh, on June 27, in delightful weather. The result was as follows:—

Edinburgh		*Glasgow*	
S. King	17	G. Jarvie	21
A. Black	26	J. W. Logan	21
D. Pringle	27	W. S. Culbert	13
	70		55

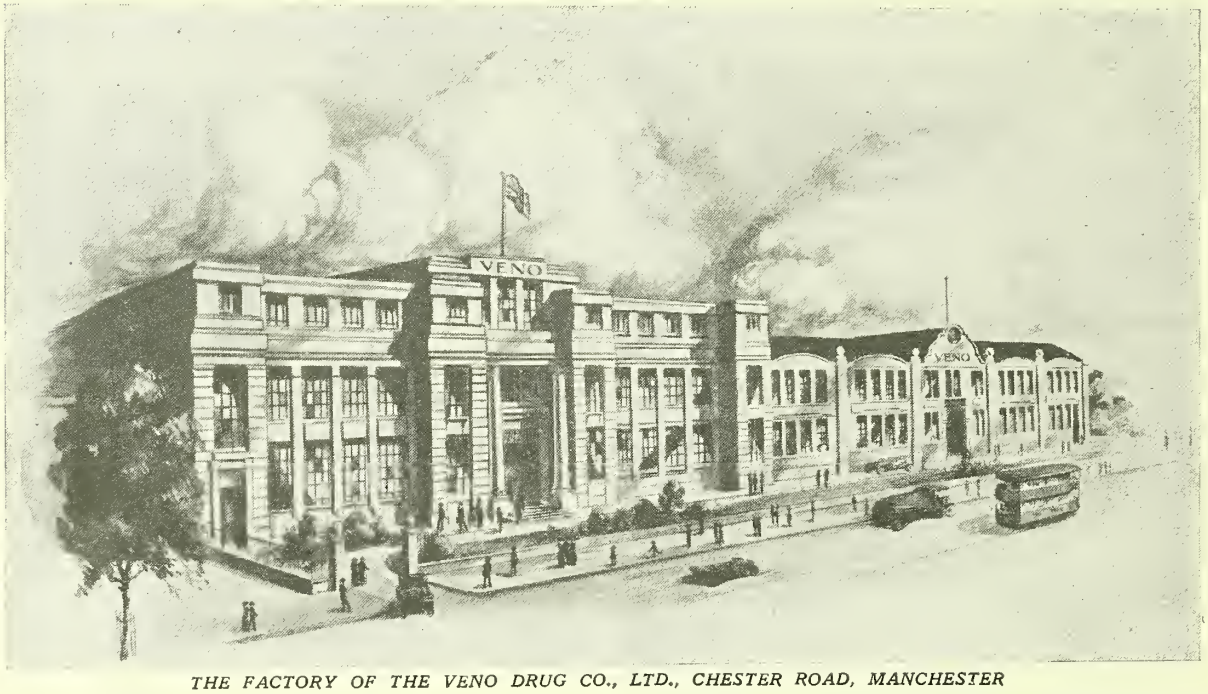
After the match twenty-seven players sat down to tea in the Haymarket Station Restaurant, Mr. P. Nisbet presiding. Mr. Robertson (Lorimer & Moyes, Ltd.) presented the winning team with the James Cairncross medallion and prizes to the rink skipped by D. Pringle. Prizes to the Glasgow rink, skipped by G. Jarvie, were presented by Mr. Mason (Pinkerton Gibson & Co., Ltd.). A musical hour and the singing of "Auld Lang Syne" brought a perfect day to a close.

"C. & D." Retail Price List

THE drug index of prices for the month of June showed a slight decline, being 148.6 against 148.7 during May. The corresponding figure for June 1932 was 147.4. There are quite a number of changes in the more varied items which have an occasional sale or are used in dispensing. These have been carried out in the revised price list issued with this number. In surgical dressings no change is recorded from the preceding month, the figure being 136.5 as against 136.0 in June 1932.

A Reorganised Factory

THE reorganisation of an established factory is in any case an onerous undertaking. When existing conditions are so good that the casual observer may think they are best left alone, fine adjustments can still be made; and these adjustments, pressed to their ultimate conclusion, may involve a general rearrangement of departments. Something of this kind, we gather, has happened in the case of the Veno Drug Co., Ltd., whose block of buildings in Chester Road, Manchester, has long been a landmark in that busy thoroughfare. From the first this factory has been planned on the lines of a self-contained industry; but within the last year or so a well-devised scheme of complete reorganisation has been carried out, to the great advantage of the daily routine. Visitors—and visitors, the managing director (Mr. Henry Gregory) tells us, are at all times welcome—who have not been taken through the Veno building for some years will find several important changes in the layout of the various sections.



THE FACTORY OF THE VENO DRUG CO., LTD., CHESTER ROAD, MANCHESTER

On the ground floor, near the main entrance, are the general offices, with separate offices for the clerical work of the home and the export departments, admirably equipped with filing systems and other devices for rapid reference. The directors' offices occupy part of the same floor. We need not repeat our remarks on a previous occasion regarding the care taken in the advertising department to verify every testimonial before its publication is sanctioned. Voucher copies of newspapers containing Veno advertisements arrive from all over the world, some of them printed in languages that only an expert linguist could even name. Passing into the factory, one of the first places to be seen is the capacious stockroom, where crude drugs in original packages are piled up, as also are barrels of chemicals, in orderly array.

The Manufacturing Departments

The fact that the Veno Drug Co.'s proprietaries are made from the raw materials involves the running of a general manufacturing department, where these materials are converted into fluid extracts and other products suited to the purposes of the formulas in use. Stills, percolators, a centrifuge filter and a hydro-extractor are among the apparatus in constant use here; and a section of the department is set apart for the experimental work incidental to the manufacturing processes. A stoneware vat of 150 gallons capacity forms an interesting contrast with the modern containers made of stainless steel that are now in daily use. This general department fills the important rôle of supplier to each of the departments in which the individual proprietaries are made.

Veno Lightning Cough Cure is mixed in a large emulsifier on a higher floor, and is conveyed through an enamelled earthenware pipe down to the containers, the larger of which holds 400 gallons. Thence it passes to the vacuum fillers, which have an output of more than 2,000 bottles an hour. Adjoining the filling section is the bottle-washing room, where apparatus installed on the most modern system takes the bottles as they come from the glassworks (no others are allowed in the factory), washes and dries them. When filled, labelled and finished, the Cough Cure is passed to the dispatch department.

The manufacture of Dr. Cassell Tablets necessitates the employment of several processes and a considerable variety of machinery. In the department in which the mixing is carried out there are in the first place an edge-runner mill, a disintegrator and a pulveriser, the reason being, of course, that different drugs require different treatment to reduce them to fine powder. Every machine that is likely to release dust is provided with a hood (and, in some cases, with an air exhaust in addition), scrupulous cleanliness being the invariable rule throughout the factory. To the same end all the principal driving belts are enclosed. Any metallic contamination that might possibly occur in the mixed powder is dealt with by passage through a magnetic separator. After granulation, drying takes place in a chamber of the latest type, fitted with lined metal trays, over which the warmed air is passed rapidly by fans. Thence the material passes to a battery of tablet-making machines, mostly of the rotary type: these, with those of different calibre used for Cherry Pines, number more

than twenty, and form an impressive picture. An inner room is set apart for the manufacture of white tablets and powders. Its equipment includes a rotary ball mill, mixers (one of which is silver-lined) and a vacuum drying oven. Germoline Aseptic Ointment is mixed in steam-jacketed pans, the principal one being of about 800-lb. capacity: it is afterwards passed through a mill of the Wilkinson type and then through a mechanical strainer.

Packing and Dispatch

In the packing department Germolene and Dr. Cassell Tablets are the principal proprietaries dealt with. The filling of Germolene into tins is done in an enclosed room by means of a filler suspended on a movable rail over tables on which the open tins are placed in rows. The ingenious apparatus measures a definite quantity of the semi-liquid ointment into each tin, needing only the guidance of the operator to keep it passing along the rows and to work the delivery lever. The tins then go to the finishing counters to be cartoned and packed in outers. Dr. Cassell Tablets come from the manufacturing department in bulk, and are passed into the glass containers through automatic fillers which count the required number with uncanny speed. Trays each holding one gross of tubes are soon filled: the labels have already been affixed by another ingenious machine, and all that remains is to add cotton-wool and cork before putting into cartons and the larger packages containing them. A lift takes the finished work down to the dispatch department, with its dock conveniently built for loading lorries and vans.

In the printing department the most elaborate of the machines installed effect the printing and folding of the various cartons used. Here again speed is a notable factor, the rate for turning out the finished article being about 200 a minute. Box-making is carried out in an adjoining section.

The ample space allotted to the analytical laboratory, now housed on the first floor of the main building, is at first thought surprising in the case of a manufacturing house issuing nothing beyond its own proprietaries; but it will be realised that the Veno Drug Co.'s analytical control, under the direction of Mr. E. E. Abrahams, B.Sc., is of a very exacting type, raw materials and finished products being alike subjected to rigid scrutiny before they are passed. This new laboratory is, we need hardly add, fully provided with all that is needed in the way of apparatus. On the top floor is the canteen, with its rest-room and facilities for indoor games: it is not surprising to learn that the Veno Company enjoys excellent relations with a contented staff. Since the photograph of the frontage from which our illustration on p. 38 is made was taken, a large neon sign has been erected for use at night and on dark days.

The Veno Drug Co., Ltd., already has branches in several parts of the world, and, as readers of our Company News are aware, has, like its associated companies, lately produced an excellent annual report. With its well-directed policy, and with the unvarying care exercised in every part of the manufacturing processes we have outlined in this article, this healthy state of affairs has every prospect of continuing.

Summer Outings

Sunderland Picnic

Members of the Sunderland and District Branch of the Pharmaceutical Society held their annual picnic on July 2. The party, which numbered forty-nine, assembled for lunch in a wood near Egton Bridge. After lunch members did as they pleased until 4.15 p.m., when the party left for Whitby, where tea was served. The evening was spent listening to the spa band and boating, etc. The weather was perfect and members agreed that the picnic had been an exceptionally enjoyable one.

Birkenhead Outing

The annual summer outing of the Birkenhead and Wirral Pharmacists' Association was held on June 15, when motor coaches conveyed a party of forty members and their wives and friends to Belle Vue, Manchester. The journey was made via Chester, Northwich and Altrincham, and high tea was served in the Gardens Restaurant at Belle Vue. After tea the party visited the zoo and amusement park, and with splendid weather prevailing everyone spent an enjoyable time. The return journey was made by the same route.

In the Cotswolds

Members of the Warwickshire Branch of the Pharmaceutical Society held their annual social gathering on June 29, when a drive through some of the most beautiful country in the Cotswold Hills was greatly enjoyed. Tea was taken at the Talbot Hill, Stow-on-the-Wold. The president (Mr. Nundy) said he hoped to hold meetings in future at Coventry as well as at Leamington and he hoped the members would show their appreciation of the secretary's efforts on behalf of the Branch by turning up in good numbers at these meetings. Mr. Wooddisse conveyed the personal greetings and good wishes of the late chairman (Mr. Hutton). A collection in aid of the Society's Benevolent Fund amounted to £2 4s. 6d.

Outing to Sedbury Park

The first summer outing of the Cardiff Pharmacists' Association and Branch of the Pharmaceutical Society took place recently. Leaving the City Hall in luxurious motor coaches a pleasant run through a portion of the beautiful scenery in the counties of Monmouthshire and Gloucestershire brought the party to Sedbury Park and the hotel. There were placed at the disposal of the party a first-class nine-hole golf course, tennis courts, croquet lawns and putting greens, and within a short distance there was an open-air bathing pool. After a sumptuous tea each visitor followed the sport which most appealed, while many took the opportunity of strolling round the park. During an interval the president (Mr. J. Lee Jones) complimented the secretary (Mrs. W. Gwynne Wigley) on organising such a delightful outing.

Staff Outings

On June 25, the staff of Bradley & Bliss, Ltd., manufacturing chemists, Reading, journeyed to Hastings, on the occasion of the annual outing. On arrival the members dispersed to enjoy the various attractions, and later in the afternoon met again, when a high tea was provided. The weather was splendid and the party spent a most enjoyable day.

The annual summer outing of the staff of Meggeson & Co., Ltd., New Church Street, London, S.E.16, on June 24, took the form of a visit to Hastings. Motor coaches left the works in New Church Street and proceeded via Keston, Westerham, Crockham Hill, Bough Beech, Leigh, Penshurst, Southborough, Tunbridge Wells, Wadhurst, Ticehurst, Hurst Green, Robertsbridge and Battle to Hastings. Luncheon and tea were served at the Queen's Hotel. The toast of "The Firm" was proposed by Mr. H. A. Green (works manager) and responded to by Mr. H. Vincent Dodd (managing director). "Our Guests" was given by Messrs. R. Dodd and R. C. Feather (directors) and replied to by Mr. W. G. Kay (secretary).

The annual outing of the staff of C. J. Hewlett & Son, Ltd., 35 Charlotte Street and 83 Curtain Road, London, E.C.2, took place on July 1, when upwards of eighty-five members went to Clacton. The morning was spent in bathing and boating, and an enjoyable dinner was served at the Grand Hotel. The chair was taken by Mr. Vivian C. Hewlett, Ph.C., F.C.S., who was supported by the company's representatives. After the loyal toast had been duly honoured, Mr. J. Rosendale proposed that of "The Firm," and Mr. Vivian Hewlett replied. After dinner motor coaches took the party to Frinton and Walton-on-the-Naze, returning to the hotel for tea. The rest of the evening was spent in enjoying the attractions of Clacton.

Trade Notes

DUBARRY BEAUTY POWDER.—The Dubarry Perfumery Co., Ltd., Hove, have sent us one of their latest beauty powder testing outfits, and a photograph of it is reproduced below. The article, as will be seen, consists of a cut-out of a smart woman powdering her face and a novel display stand on which six different tints of face

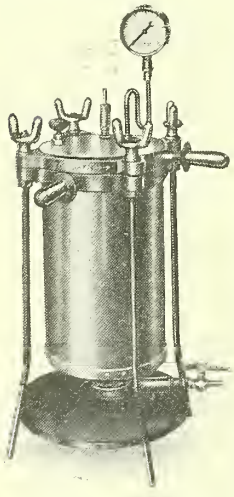


powder are displayed in two groups of three bakelite screw-capped bottles. Experience proves that retailers can greatly increase their sales by prominently displaying one of these outfits on the counter and so enabling women to choose the tint of powder best suited to individual complexions. Messrs. Dubarry will be pleased to send one of these new testing outfits to stockists of Dubarry beauty powder.

LIDO sunburn lotion is a speciality of Potter & Clarke, Ltd., 60 Artillery Lane, London, E.1. It is packed in 2-oz. and 4-oz. bottles with moulded screw caps.

GROSVENOR ELECTRIC BATTERIES, LTD., 2 White Street, Moorgate, London, E.C.2, have issued a price list of their Miscanlite torches and an illustrated folder of the Turnlight hand-lamp.

A USEFUL STERILISER.—The Alembic steriliser, manufactured by Brown & Son (Alembic Works), Ltd., Wedmore Street, London, N.19, is a small apparatus designed to carry out the B.P. sterilisation requirements. It is made of hard-drawn copper with gun-metal cover and fittings and has an internal loose basket. It is constructed for a steam working pressure of 10 lb. per square inch and is guaranteed by the maker tested to 100 per cent. overload. The fittings (seen in our illustration herewith) comprise a pressure gauge, safety valve and steam release tap ; the gas burner has an adjustable stop, and by turning the tap one way the gas is lowered exactly to maintain 10 lb. pressure, and shut off by turning the opposite way. The cover is opened by a simple quarter-turn to the right, after loosening the clamp nuts. The price is reasonable.



INJECTA (LONDON), LTD., surgical and dental instrument manufacturers, Audrey House, Ely Place, London, E.C.1, ask us to inform chemists that as the business is strictly wholesale, supplies of the company's products should be obtained through the usual channels.

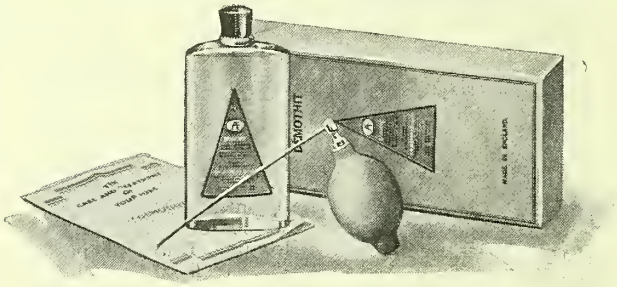
COW & GATE, LTD., Guildford, are organising a photographic competition, particulars of which will shortly be announced in the daily Press. The way in which chemists participate in the prize scheme is explained on another page of this issue.

CLAY & ABRAHAM, LTD., 87 Bold Street, Liverpool, are the distributors of a dry cleaning powder which has been placed on the market under the name of Susie's perfect cleaner. This preparation is packed in sprinkler tins, half-a-dozen being enclosed in a display outer. Samples and showcards are available. Susie's cleaner, so far as we have tested it, is simple to use, is efficient in operation and does not leave a ring, advantages which should make it popular in every household.

ALLEN & HANBURYS, LTD., Bethnal Green, London, E.2, are placing two new preparations on the market. Allenburys Glucose Orange is a refreshing fruit drink equal to the juice of ripe fresh oranges plus a high proportion of glucose. The orange juice retains its vitamin C activity. This preparation contains 50 per cent. of dextrose (pure glucose), so that besides being a good thirst quencher it is a nourishing and stimulating drink. For the benefit of diabetics or others who prefer a laxative which is almost sugar-free, Lixen pastilles have been introduced. The pastille is not entirely sugar-free, because of that contained in the senna extract, but none is added, and the total sugar content as stated on the label is 1.5 per cent., approximately.

PHOTOGRAPHIC CHEMICALS.—Johnson & Sons, Manufacturing Chemists, Ltd., Hendon, London, N.W., supply two preparations of interest to chemists who undertake photographic developing and printing. Johnson's Chrome Acid Hardener is packed in a dry form in tins of a convenient size, and users will appreciate the advantage this offers over bulky demijohns and carboys, both as regards storage and cost of carriage. The bright green colour produced on adding it to a fixing bath is not detrimental, while it prevents accidents occurring through confusion with other solutions. The other product is Johnson's Stop Bath. This is for rinsing prints between developing and fixing, the use of such a solution making staining almost impossible. Messrs. Johnson's have also sent us a 1-oz. bottle of their film cement. A preparation of this nature is most essential to home cinematographers ; it is packed in a stoppered bottle with a rod for applying the solution to the film surfaces. The cement is made in both types—for non-flam. and ordinary base.

DEMOTHIT.—C. W. Martin & Sons, Ltd., 68 Upper Thames Street, London, E.C.4, have placed on the market a preparation for spraying on furs and fabrics



to protect them against moths. This liquid is not unpleasant to use and is stated not to stain or discolour. Démothit can be supplied as a complete outfit as shown in the illustration, or without the spray.

GLAXO LABORATORIES, 56 Osnaburgh Street, London, N.W.1, request chemists, when writing to them regarding the glucose-D display parcels advertised in last week's *C. & D.*, to refer to the four-dozen parcel as No. 12, and the two-dozen parcel as No. 11, in order to avoid the possibility of confusion in the sales department.

BURGOYNE, BURBIDGES & CO., LTD., manufacturing chemists, East Ham, London, E., call attention to their range of summer lines in the advertisement pages.

"FOUR SUNSHINE LINES" is the title of a folder being issued by William Hay, Ltd., manufacturing chemists, 42 Walmsley Street, Hull. The articles described are Hâle powder, sun-tan oil, sunburn lotion and anti-gnat bite.

BAYER PRODUCTS, LTD., 19 St. Dunstan's Hill, London, E.C.3, have placed on the market the following new preparations:—Amphotropin solution, a disinfectant for the urinary passages; Abrodil solution, for pyelography by intravenous administration; Pantocain L, a viscous solution of Pantocain for lumbar anæsthesia; Selarom, a dietetic salt free from sodium chloride; and Evipan and Evipan Sodium, hypnotics. Further particulars and medical literature relating to these products are available on application.

A NEW "KELLY."—The forty-seventh edition of Kelly's Directory of the Merchants, Manufacturers and Shippers of the World has just been published (2 vols., pp. 2065+2169, 64s., post free) by Kelly's Directories, Ltd., 186 Strand, London, W.C.2. Volume I contains information concerning all the countries of the world (except the British Empire) and is divided by continents; Vol. II contains information concerning the British Empire and is divided as follows:—(*a*) Great Britain and Ireland; (*b*) the British Dominions, Colonies, Possessions, Protectorates and mandatory territories (i) in Europe, (ii) in Asia, (iii) in Africa, (iv) in America, (v) in Australia, (vi) in New Zealand. The arrangement makes reference very simple, and to increase further the usefulness of the book there are adequate and complete indexes, which are designed to give the maximum assistance to users. By consulting these indexes once only, the user can find without difficulty the names and addresses of firms throughout the world which are engaged in the trade in which he is interested.

Births

Notices for insertion in this column must be properly authenticated.

FAIREST.—At Sister Tate's Nursing Home, 19 Marlcliffe Road, Sheffield, on July 2, Agnes Muriel, the wife of W. R. Fairest, M.P.S., 74 Marlcliffe Road, of a son.

Marriages

ORR—OLIPHANT.—At Glasgow, on June 29, Alexander Orr, to May Oliphant, M.P.S.I., eldest daughter of the late Mr. A. H. Oliphant, M.P.S.I., Drumcondra, and Glencoe, Glenageary, co. Dublin.

HOWISON—SUTHERLAND.—At the North Manse, Dumbarton, on June 29, William Howison, chemist and druggist, to Marjory, widow of the late Mr. A. Sutherland, chemist and druggist, Dumbarton.

Deaths

ASHE.—At the Mater Misericordiæ Private Nursing Home, Dublin, on June 30, after a brief illness, Mr. Edward Alleyn Evanson Ashe, M.P.S.I., aged forty-six. Mr. Ashe was son of the late Mr. James W. Ashe, M.R.C.V.S., Blackrock, Cork, in which city he served his apprenticeship. Subsequently Mr. Ashe gained experience in London and Bournemouth in addition to home centres. Shortly after qualifying in August 1923 he was appointed pharmacist to the Mater Misericordiæ Hospital, Dublin, a post which he filled up to last year, when he opened his own pharmacy at Berkeley Road, Dublin. At the funeral, which took place on July 3 at Glasnevin, there was a large attendance of pharmacists, including Messrs. D. J. Nugent, a past-president of the Pharmaceutical Society of Ireland, P. J. Killacky, P. A. Brady, Cecil Davis, J. Murray and R. M. Thom.



MR. E. A. E. ASHE

HAMER.—At Staveleigh, Rylands Road, Chorley, on June 27, after a long illness, Ada, the wife of Mr. T. Hamer, M.P.S., F.S.M.C., secretary of Lancashire County Pharmaceutical Committee, aged forty-nine.

HARVEY.—At Caistor, Lincs, on June 30, Mr. Benjamin James Harvey, chemist and druggist, aged forty-five. For some years Mr. Harvey had successfully conducted the old-established business of Winter & Ainger, Ltd., chemists, Market Place. During the war, he held the rank of captain, and on his return to civil life exhibited a deep concern in the welfare of the local branch of the British Legion. He was also a member of the Caistor Parochial Church Council and a sidesman at Caistor Parish Church. After a brief service at deceased's home, the remains were removed on July 3 for interment at Newcastle-on-Tyne.

RUDD.—Suddenly, on July 3, Mr. Henry Bulmer Rudd, Ph.C., Westgate, Ripon, aged sixty-six. Mr. Rudd's chief interests, apart from his business, were archæology and photography, and he was a keen student of natural history. A prominent Freemason, he was a Past Grand Master of the De Grey and Ripon Lodge of Freemasons. Mr. Rudd leaves a widow and three daughters.

WRIGHT.—At St. Nicholas, Muthill, Perthshire, on June 21, George Wright, chemist and druggist, late of 240 Newhaven Road, Leith. Mr. Wright passed the Minor examination in 1879.

Personalities

MR. F. WAINWRIGHT, chemist and druggist, Eastleigh, has been elected president of the local chamber of trade.

MR. F. W. BURGESS, chemist and druggist, Brighton, has been invested Provincial Senior Grand Deacon of Sussex.

Wills

MR. WILLIAM HARRISON MARTINDALE, 22 Chatsworth Road, Brondesbury, N.W.2, and of 12 New Cavendish Street, W.1, who died on April 8 last, aged fifty-eight, left £24,533, with net personalty £23,565.

MR. JOHN HANNAFORD MAUNDER, M.C., Coldrey, Landscore Road, Teignmouth, Devon, chemist, since 1918 representative of Allen & Hanburys, Ltd., in the West of England, who died on June 24 last, left estate gross value £12,691, with net personalty £9,273.

MR. RICHARD BLAIR, 3 Montpellier Terrace, Wellington Road, Cork, Irish Free State, pharmaceutical chemist, a past-president of the Pharmaceutical Society of Ireland, who died on October 30 last, aged seventy-three, left personal estate in England and the Irish Free State valued at £16,298.

Telegrams: "Atoleine Sedist, London."



Telephone: Bermondsey 1141

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THE "CHEMIST AND DRUGGIST," 28 Essex Street, W.C.2

Information Department

INFORMATION WANTED

Postal or telephone information with respect to makers or first-hand suppliers of the undermentioned articles will be appreciated.

S/23. Easitrim metal comb
S/28. Elastar elastic hosiery
W/22. Heliometer treatment for rheumatism
W/19. Marko manicure outfits
N/24. Nevada foot ointment
T/16. Orapain tablets
E/28. Wigan paste

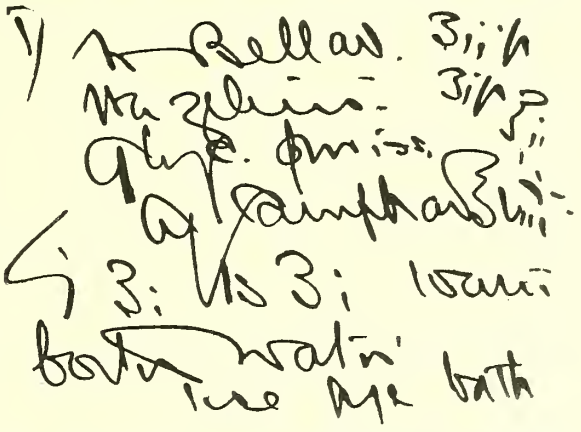
THE
CHEMIST AND DRUGGIST
VOL. CXIX. JULY 8, 1933 NO. 2787

A New Chapter

THE Royal Assent to the Pharmacy and Poisons Act closes a chapter in pharmaceutical history and is the first step towards the change of control in the law on poisons in Great Britain. The new Act, so far as poisons are concerned, cannot come into force until new schedules are devised by the Poisons Board. The administration of Part I of the Act will, for all practical purposes, remain with the only body in existence which is competent to deal with the subject. The true difference lies in the Pharmaceutical Society being limited to keeping its members in order, and its members, as conceived by this Act, are those who pay a retention fee. The advantages to be derived from payment of the " retention fee " are the same as members possess under the old Acts and Charters, but the new Act stipulates that any person who wishes to sell the new Part I poisons must be a member of the Pharmaceutical Society—everyone who keeps open shop as a chemist and druggist in future must be registered as a member of the Society. The case is altered entirely, for we have actually a section only which is magnified into representing the whole. What was once a voluntary act now becomes an obligation imposed by law in so far as shopkeeping is affected. What the new orientation will be no one can say. The variety of those who are on the present register of chemists and druggists having only an indirect relationship with the matters covered by the new Act within the purview of the Pharmaceutical Society is far greater than most people imagine. To some extent it is an advantage that the present Council of the Pharmaceutical Society is far from being confined to those who practise pharmacy by retail distribution. One thing is quite clear, a reconstruction of our conception of the Pharmaceutical Society is necessary, since the compulsory membership clauses have several points of leakage and a weakened rather than a strengthened Society might easily arise from this change. It would, perhaps, be a good plan if the first move under the new Act were to come from the Privy Council, by the appointment of their three members. The position of these *ad hoc* members seems to be anomalous and probably related to nothing really practical, but this provision is made and the Pharmaceutical Council accepted it with open arms. Membership of the Society can be differentiated, and indeed must be, if some other control is not to arise to protect those who are not or cannot be " authorised sellers of poisons." In other words, our professional Society must be so reconstructed as to make it an all-embracing one, to cover those who are in institutions, or the wholesale trade, or in the manufacturing sections or in other branches connected with pharmacy. There is a weakness in the argument arising out of the miscellaneous section of the Act where the Secretary of State has too much power for our liking in being able to dispense with certain provisions which are applicable to " authorised sellers of poison." In certain walks of public life other scientific qualifications could be recognised, but it is to be hoped that the Pharmaceutical Council will stand firm for " M.P.S." in regard to the sale of substances used medicinally. There are many more phases of this Act which will now require closer analysis than has thus far been accorded. Energy was spent in exposition and dispute over poisons and what the term dispensing should cover, but now the whole wide field of reconstruction is open. It is to be hoped that there shall be no excessive hurry, but opportunity given for wise and mature consideration of the various problems which now arise. The appointments on the Poisons Board of representatives of pharmacy are very important and great responsibility will rest on those who will be nominated to uphold and safeguard the interests of pharmacists. In the elaboration of the new poisons schedules they will undoubtedly encounter many proposals that will not accord with their own conceptions of their mandate. Many a difficult situation may arise, calling for the gift of statesmanship in presenting the best case for pharmacy, particularly when we bear in mind the fact that so many compounds or preparations under discussion, their properties and uses, may be viewed from a totally different angle by the other members of the Board. The coming months will provide opportunities to examine the details of the Act more closely as soon as it is officially known when the sections shall come into force.

Prescription Problem

OUR next problem is given below. Exact transcriptions of the prescription are invited on postcards only (one attempt), which should reach the Editor, THE CHEMIST AND DRUGGIST, 28 Essex Street, London, W.C.2, not later than the first post on Monday, July 17. Prizes will be awarded at the discretion of the Editor.



" PHOTOGRAPHY—HOW TO SUCCEED " is the title of an informative publication written by W. L. F. Wastell and published (6d.) by Evans Brothers, Ltd., Montague House, Russell Square, London, W.C.1.

Pharmaceutical Society of Great Britain

Council Meeting

A MEETING of the Council was held at 16 Bloomsbury Square, London, W.C.1, on July 5, Mr. John Keall (president) in the chair: All the members were present.

TUESDAY'S PROCEEDINGS

Among the matters dealt with by the Council at their meeting on July 4 were the following:—

A letter was read from the trustees of the will of the late Viscount Leverhulme stating that it had been decided to institute a scholarship for the orphans of chemists tenable at the Royal Commercial Travellers' Schools. The scholarship would be awarded to children who have attained the age of five years and are not above the age of twelve years. In normal cases it would be continued until the age of sixteen years, but the trustees would consider applications for extension beyond that age. The letter invited the Society to submit for the consideration of the Trustees nominations for the scholarship. On the proposal of Mr. F. G. Hines the Council accepted with gratitude the offer of the scholarship, and the letter was referred to the Benevolent Fund Committee.

A letter was received from Mr. H. Skinner, secretary to the trustees of the Fairchild Scholarship, thanking the Council for permission to hold the scholarship examination in the Society's house.

Mr. F. G. Hines reported upon his visit to the International Congress of Military Medicine and Pharmacy, held at Madrid, as a representative of the Society. He had been able to discuss with the other British representatives a number of matters connected with the question of an army pharmaceutical service, and he reported in detail upon these discussions. It was agreed that a letter expressing the Society's appreciation of the hospitality accorded to Mr. Hines should be sent to the appropriate quarter.

The secretary reported that the University Degrees Bill originally introduced by Lord Jessel had been withdrawn and a new Bill introduced. This Bill recognised the degrees of Doctor of Pharmacy and Bachelor in Pharmacy of all the established universities in Great Britain. Attention was drawn to what appeared to be certain defects in the Bill, and the secretary was instructed to communicate with the University of London on the subject.

A letter was read from the Home Secretary inviting the Council to appoint their five representatives upon the Poisons Board to be constituted under the Pharmacy and Poisons Act, 1933. After discussion it was decided that Messrs. H. N. Linstead, G. A. Mallinson and E. T. Neathercoat should be appointed as three of the representatives. The secretary was instructed to request the Wholesale Drug Trade Association to submit names for the consideration of the Council when the selection of the " person engaged in the manufacture for sale by way of wholesale dealing of pharmaceutical preparations " was made. The secretary was also instructed to request the Company Chemists' Association to submit names for consideration by the Council when the selection of the person to fill the fifth place was made.

The report of the Law Committee states that since the last report, in England and Wales 592 shops have been visited; of these 366 were chemists' shops. In all the chemists' shops certificates were exhibited. The remaining 226 shops visited were shops carried on by unqualified persons. At 15 of these certain infringements of the Pharmacy Acts were reported and considered by the Committee. In Scotland, since the last report 84 shops have been visited; of these 83 were chemists' shops. In all the chemists' shops certificates were exhibited. The case against L. 45/2 for obtaining money by false pretences from the Bow Drug Stores, Ltd. was heard on June 22 before Mr. Barrington-Ward, K.C., at Thames Police Court. Two charges were preferred against the defendant, the first in respect of £3 6s. 8d. paid to him for five days' work at the end of the first week of his employment, and the second for £4 paid to him at the end of the second week's employment. Defendant pleaded guilty, and was sentenced to three months' hard labour on each count, the sentences to run consecutively, making six months in all.

DEATHS

THE PRESIDENT said he was sorry to have to report the death of Mr. W. G. McNab, who had been a member of the North British Branch since 1919 and was chairman of the Branch in 1925 and 1926. Mr. McNab was a past-president of the Edinburgh and South-east Scotland Branch of the Society, and an original member of the General Council of Panel Chemists (Scotland), and a member of the N.H.I. Standing Committtee (Scotland). Until recently he was a member of the Executive of the Scottish Pharmaceutical Federation. He served on the small Parliamentary Committee which reported upon the first Dangerous Drugs Regulations. He (the President) had had the privilege of meeting Mr. McNab on many occasions, and he was sure the Council would receive the news of his passing with sincere regret.

MR. GUTHRIE paid a tribute to the work of their " dear old friend," Mr. McNab, whom he said he had known for well over twenty years, and with whom he had worked on pharmaceutical affairs very closely at times. He would not say that on every occasion he had worked harmoniously, because he thought those who knew Mr. McNab would agree that he was a man of pronounced views, and certainly on every occasion when he thought it right he took a firm stand on matters affecting pharmacy. But they appreciated Mr. McNab's firmness and also, when they got to know him, his largeness of heart. Apart from pharmacy, too, Mr. McNab was a universal favourite in all the circles with which he came in contact. Mr. McNab would be missed in pharmaceutical circles and he would be very much missed in other circles. They would all sympathise with his relatives, and more especially with his wife, in the loss they had suffered.

THE PRESIDENT next referred to the death of Mr. J. T. Walters, Harringay, chairman of the North Metropolitan Branch in 1927-1929, and subsequently treasurer, who had been confined to his house since he had a serious operation about a year ago. The Council had a very high appreciation of his many qualities.

MR. JENKIN said he had known Mr. Walters for many years, and the Council were doing a very great thing in sympathising with his relatives.

THE PRESIDENT also made appropriate reference to the death of Sir Walter Fletcher, secretary of the Medical Research Council since 1914.

The Council passed a resolution of sympathy in each case by standing in silence.

ELECTIONS AND RESTORATIONS

Twenty-six persons were elected members of the Society, and seven persons as student-associates. There were a considerable number of persons restored to the Society and two to the register. The registrar reported that fifty-three persons had been registered as apprentices or students.

The Council decided to ask Mr. T. E. Wallis to undertake the examination in the Herbarium Competition.

RECIPROCITY

THE PRESIDENT drew attention to what he termed an interesting application under the reciprocal agreement between the Society and overseas authorities. He moved that Mr. Moses Woodman Bane, 62 Marylands Road,

Maida Vale, London, W., having complied with the regulations made in accordance with By-law 19, Section 7, of the By-laws of the Society and having in accordance with By-law 20 submitted the evidence required by the regulations and having paid the fee of fourteen guineas, be registered as chemist and druggist in accordance with the provision of Section 4, Sub-Section B, of the Poisons and Pharmacy Act, 1908. The resolution was duly seconded and approved.

Correspondence

Several letters were read from Mr. Rutherford Hill, but with the exception of his report of the death of Mr. McNab they dealt with purely formal matters.

Education Committee

The report of the Education Committee stated that Scunthorpe Technical School had been approved in Class 3 for chemistry, physics and botany. The following recommendations were approved:—The proposed part-time course at Chelsea Polytechnic for the Diploma in Pharmaceutical Analysis ; appointment of the following persons as the Society's representatives on the Joint Committee with representatives of technical institutions: Mr. E. S. Peck, Mr. L. M. Parry, Professor J. H. Burn, and the secretary ; the approval of Chelsea Polytechnic for the purpose of the Pharmaceutical Chemist Qualifying examination be renewed for three years as from September, 1932, and the part-time course for the Diploma in Biochemical Analysis at the University of Manchester.

Mr. Parry expressed satisfaction at the re-election of Mr. Peck as chairman of the Committee, pointing out that it was unusual for a vice-president to continue in such a position. The Council owed a great deal to Mr. Peck's guidance.

The President said he would like to be associated with Mr. Parry's tribute.

Mr. Peck briefly returned thanks. The report was adopted.

Benevolent Fund Committee

The report of this committee showed that eleven applications had been considered, and grants made ranging from £6 to £26. The following special contributions were acknowledged:—North Staffs Branch (proceeds of dance), £101 5s. 10d.; collected by Mr. H. J. Callow from the qualified staff of Taylors Drug Co., Ltd., in the Birmingham, Manchester, South Wales and Midlands areas, £20 10s.; Birmingham Pharmaceutical Association, £5 5s.; N.P.U. Coventry Branch (collected at garden party given by Colonel Wyley), £4 ; West Kent Chemists' Association, £3 ; Williams & Peters, Kentish Town (weighing machine), £2 17s. 6d.; Hull Branch (collecting box), £2 4s. 6d.; Anonymous, £1 14s. 2d.; Oldham and District Branch (collected), £1.

Mr. Beardsley said the Committee were particularly gratified with the contribution of the North Staffordshire Branch, the proceeds of a dance in the early part of the year, and also with the amount collected by Mr. Callow. The Committee wished him to express their thanks in each case. There were two vacancies on the Committee, and Mr. Hines and Mr. Jack had been mentioned in that connection.

Mr. Hines said he thought a man who had just been president was entitled to sit back for a while, and asked to be excused, but Mr. Jack accepted the appointment.

The President said the work of the North Staffordshire Branch was very commendable. He hoped that the success they had achieved would act as a stimulus to other branches to go and do likewise. (Hear, hear.) The report was adopted.

War Auxiliary Benevolent Fund

The report of this Committee showed that two applications had been considered, and one grant of £10 made, while another of £52 was now recommended. The report was adopted.

Establishment Committee

Mr. Melhuish, in submitting the report of the Establishment Committee, said they were all pleased to hear that Dr. Burn had been appointed a professor of pharmacology in the University of London. He also mentioned that arrangements had been made for the Society's House to be open for view by members of the Conference on Monday afternoon, July 24, and for tea to be served. The report was adopted.

Finance Committee

The financial statement showed that receipts since the last meeting, including a balance of £41 5s. 9½d., amounted to £16,267 17s. 1d., comprising the following items:—Subscriptions, £1,477 7s.; Registration fees, £121 16s.; Certificate of qualification, £1 1s.; examination fees, £13,112 8s.; School of Pharmacy, £10 12s. 6d.; Biochemical analysis fees, £199 15s.; Pharmacological laboratories, £286 6s.; Penalties and expenses, £64 19s. 7d.; Interest, £6 4s. 2d.; Rentals, £82 10s.; Vacation course fees, £6 6s.; "Pharmaceutical Journal," advertisements, etc., £743 10s. 3d.; "Quarterly Journal," £15 10s. 6d.; Pharmaceutical Pocket Book, £2 10s. 2d.; Register, £6 16s.; Examination papers, £5 19s. 8d.; Pharmaceutical Press Publications, £27 7s. 10d.; Forensic Pharmacy, £6 17s. 3d.; B.P. Codex, 1923, £33 12s. 8d.; F.S.S.U. Contributions, £10 15s. 8d.; Sundries, £4 6s. 1d. Payments ordered at the last meeting amounted to £7,787 12s. 2d., and £8,450 had been transferred to deposit account, leaving a balance of £30 4s. 11d. The balances on the other accounts were:—Benevolent Fund (current account), £31 6s. 3d.; Benevolent Fund (donation account), £25 10s. 5d.; War Auxiliary Benevolent Fund, £109 3s. 5d.; Orphan Fund, £49 18s. 4d. Accounts amounting to £10,467 11s. 4d. were passed for payment, and the action of the secretary in making payments amounting to £1,189 19s. 5½d. was approved. The report was adopted.

This was all the public business.

North British Executive

A meeting of the Executive of the North British Branch was held on June 28, Mr. J. B. McVitae in the chair. The chairman extended a cordial welcome to Mr. John Carmichael (Leslie) and Mr. W. F. Hay (Aberdeen), new members of the Executive. Mr. David Harley (Musselburgh) and Mr. Frederick W. M. Bennett (Arbroath) were elected chairman and vice-chairman respectively. A number of committees were appointed.

Agricultural and Horticultural Poisons

It was reported that the recent alleged arsenical poisoning case in Perth had given rise to extensive inquiries by the authorities in Scotland as to the selling of arsenical preparations used in agriculture and horticulture. In some cases the local authority had notified seedsmen, ironmongers, and others that these substances could not be sold by others than qualified chemists without a licence from the local authority. The result had been several applications for licences, but these had either been refused or consideration postponed.

Public Pharmaceutical Service

It was reported that, in connection with the Local Government (Scotland) Act, 1929, the Executive submitted a memorandum to the Department of Health for Scotland, pointing out that the transference of Public Health services to local authorities under the Act would inevitably affect the practice of medicine and also the practice of pharmacy. The memorandum further suggested that, for the convenience and benefit of the community, the general scheme for pharmaceutical service under the National Health Insurance Act, 1924, should, as far as possible, be adopted in any public health schemes in the Local Government (Scotland), Act, 1929, and that this could be done with efficiency and economy and with advantage to those requiring medical treatment. By means of the Central Pricing and Checking Bureau the machinery was already in existence and actually being used by several local authorities as suggested. On June 23, it had been announced that the Secretary of State for Scotland had appointed a committee "to review the existing health services of Scotland in the light of modern conditions and knowledge, and to make

recommendations on any changes in policy and organisation that may be considered necessary for the promotion of efficiency and economy." It was agreed that the information submitted to the Department of Health for Scotland and also to the Committee on Local Expenditure (Scotland) should be submitted to the newly-appointed committee. Referring to the report just issued by the Department of Health for Scotland's Consultative Council on Medical and Allied Services, it was agreed to suggest that the formation in each region of Scotland of a committee representative of the statutory authorities, the voluntary hospitals, the medical schools and the medical profession, to advise on matters concerned with the co-ordination of hospital services within its area, should include a representative of the pharmaceutical profession.

SHOPS (HOUR OF CLOSING) ACT, 1928

Attention was directed to a High Court of Justiciary case reported in the "Scots Law Times," February 18, 1933, giving an important ruling on the question as to when a shop is kept open "for the serving of customers" or whether it is "kept open only for such time as was necessary for serving the customer" within the meaning of Section 1 (1) and the heading (f) of the First Schedule to the Act. The door of the shop in question was kept shut after the statutory closing hour and there was a notice in the window and on the shop counter stating that the shop was closed except for the sale of medical and surgical appliances, but a customer could open the door and be attended and the door would be closed after he had been served. The door was not locked. It had generally been assumed that having the shop closed meant that the door was locked or so fastened that no one could enter without the door being opened from the inside and that immediately after the customer had been served and had left the shop the door must again be locked. This was the view accepted by the Sheriff, but on appeal the Sheriff's decision was reversed. The Lord Justice General, giving judgment, said:—"I am unable to read the Act as meaning that a shop is not closed unless the shutters are put up or the blinds drawn and the door is locked or otherwise secured—leaving customers to obtain entrance by ringing a bell or some similar device. It is not the closing of the shop in a physical sense that is meant, but in the sense that it is closed for the purpose of serving customers; or, if open for a transaction permitted under the Schedule, the question is whether it was kept open only for so long as was necessary for the serving of the customer. It seems to me that this shop was closed for the purpose of serving customers generally within the meaning of the Act, and there is nothing to show that it was kept open for the purpose of the permitted transaction a moment longer than was necessary to serve the customer." Lord Sands said he had experienced very considerable difficulty in this case. He had great doubts whether the arrangement made in this shop was the sort of arrangement contemplated by the statute. He thought probably the view in the minds of those who framed the provisions was that some closing with a provision for specially summoning a person to attend to urgent claims in the evening was what was intended, but he did not think they were entitled to put such a strict construction on the provisions of the Act, and therefore he agreed with the Lord Justice General. Lord Blackburn said it was with some reluctance that he felt compelled to interpret the words used in an Act of Parliament as only capable of a meaning that might lead indirectly to undesirable result. It was not their business to legislate but to interpret the words used in the Act, and therefore he agreed with the view of the Lord Justice General. It was thought that this decision raised an important question as to what was required to have a shop closed within the intention of the Shops Hour Closing Act, 1928, as to which much difficulty had arisen.

Branch Meeting

Edinburgh.—The annual meeting of the Edinburgh and South-Eastern Scottish Branch was held on June 21, Mr. Peter Nisbet (chairman) presiding. There was a large and representative attendance. The secretary and treasurer's report was submitted and approved. The following office-bearers were elected for the ensuing session:—*Chairman,* Mr. John Gilmour (Dunfermline); *Vice-Chairman,* Mr. J. B. Mitchell (Edinburgh); *Secretary and Treasurer,* Mr. Arthur Cairns, 71 Warrender Park Road, Edinburgh; *Committee,* Mrs. Huldah P. Carus, Miss Olive W. Scarlett, Mr. James Carruthers, Mr. Archibald Currie, Mr. David Harley, Mr. James Henry, Mr. Thomas C. Miller, Mr. John Meredith, Mr. Peter Nisbet, Mr. Gordon Perrins, Mr. Alexander Walker, and Mr. Thomas Wilson. The chairman said they were fortunate in having with them Mr. Thomas J. Addly, S.S.C. (chairman of the Edinburgh Burgh Insurance Committee and chairman of the Drug Accounts Committee for Scotland), who had come to give them an address on *National Health Insurance and Public Health Dispensing.* Mr. Addly said he took the opportunity of recognising the admirable manner in which the chemists were reresented on the Insurance Committee by their chairman. They had had about twenty years of National Health Insurance dispensing and had learned much during that period. The question at the moment was how to apply that experience to the problems that were facing them at the present day. In a statement just issued the Department of Health for Scotland had stated that they welcomed the suggestion for an independent inquiry into the whole subject of public health policy from every standpoint. There could be no doubt that the public assistance and public health authorities throughout the country were moving in the direction of a contract medical and pharmaceutical service or, as an alternative to that, a state medical service with municipal dispensaries. Having been for some years chairman of the Drug Accounts Committee, he had been in contact with some of the curiosities in the writing of prescriptions of which he gave some amusing examples. If the scheme took the form of municipal dispensaries they would hear nothing of these curiosities, whereas under the scheme of free choice of chemist, as under N.H.I. practice, everything was under full control. There was one matter to which he would like to refer, namely, the vexed question of the prescribing of proprietaries. In Edinburgh they took up the position that the insurance committee should not restrict the doctor's choice in any way in prescribing for his patient, but they held that he should not prescribe a proprietary medicine if there was a pharmacopœial preparation in every way equivalent and only if he had tried a recognised remedy and found it to fail. To revert to his original topic, he thought they should consider whether the development of the public health services should take the form of a state medical and dispensary service or be on the lines of the National Health Insurance scheme. They might take it that representatives of the insured persons on the insurance committees would always strongly support the policy of free choice of doctor and free choice of chemist. Otherwise it looked as if it would be a state of officialdom through and through. The chairman said Mr. Addly had brought forward many points of great interest to dispensing chemists. This was an opportunity to put questions or raise points, and he had pleasure in declaring the meeting open for discussion. A very interesting and revealing discussion followed Mr. Addly's address. Mr. Stevenson (clerk to the Edinburgh Burgh Insurance Committee) said he desired to thank the Branch for the privilege of being present and hearing the address by Mr. Addly and the very interesting discussion which had followed. It had been suggested that he might take the opportunity to mention some of his troubles with the chemists, but he was glad to say he had no troubles with the chemists requiring to be mentioned. There could be no doubt at all that in the Edinburgh area the pharmaceutical service was highly efficient. Under the drug testing scheme they had had about 200 tests, and out of these he did not think there had been more than half-a-dozen where anything at all had to be said even in the matter of carelessness. Something had been said about the dispensing of proprietaries, and in Edinburgh they had no restriction. On the motion of Mr. John Gilmour (vice-chairman), a cordial vote of thanks was awarded to Mr. Addly, and a similar vote of thanks was awarded to the chairman.

Twenty-five Years' Conference Photographs

By John Cleworth

(Concluded from the C. & D., February 11, p. 154)

THE Conference meetings of 1915, 1916, 1917 and 1918 were all held in London. As there were no social functions during these years, and as I was very busily engaged as official military photographer in the Manchester area, there are no photographic records of mine published for these four years, which, incidentally, are the only years that I have missed attending the B.P.C. since 1907. In July 1919 the Conference was again held in London, my esteemed friend and colleague, Mr. William Kirkby, of Manchester, being what was termed the "Victory" president. Well do I remember the splendid address he delivered and the touching manner in which he referred to the tremendous difficulties we had all overcome. One of the outstanding photographs of this Conference was the one taken in front of the headquarters of the Pharmaceutical Society after the Harrison memorial lecture, showing the president, Mr. (now Dr.) F. H. Carr, and many other well-known pharmacists. On July 24 we had a memorable outing to Burford Bridge, a delightful spot "far from the madding crowd."

The Conference resumed its meetings in real earnest at Liverpool in July, 1920, with Mr. C. A. Hill as president. (In passing, I may mention that Mr. Hill was also president in 1917 and 1918.) On the Tuesday morning a unique feature (and one which has not been emulated since) was the visit of a large number of Conference visitors to a special service at Liverpool Cathedral. This was held in the Lady Chapel, and was unique in the fact that a retail chemist, Mr. Henry Peet, M.A., read the lesson, and that Archdeacon Spooner prefaced his address with a welcome to the British Pharmaceutical Conference on behalf of the Bishop of Liverpool. During the ladies' excursions many interesting places were visited, including the birthplace of Gladstone in Rodney Street and the Royal Liver Buildings, from the top of which a magnificent panorama can be seen of the docks of the premier port of Great Britain and the Wirral peninsula. On the Thursday everybody had to be up and doing very early. The motor-coaches, which were waiting at the Birkenhead side of the river, were soon filled, and a party of 431 journeyed to Bettws-y-coed in delightful weather. On the return journey some got held up, and one party from Southport, it was reported, arrived home in the small hours of the morning. On the Friday morning a large party journeyed to the famous golf course at Formby, where a competition had been organised. In the afternoon a considerable number journeyed to Southport and saw the delights of this seaside resort. Many were the expressions of thanks to the organisers. My photographic records of the Liverpool Conference give a fair idea of the social activities during the Conference. I was greatly indebted to Mr. John H. Robinson for his help and also to Councillor Edwin Thompson (Thompson & Capper) for placing at my disposal the facilities of their D. and P. department.

The Conference in 1921 took place earlier in the year than was usually the case, June being the month in which it met at Scarborough. Owing to a severe attack of influenza, I was not feeling too rosy; so I decided to go a few days before the Conference commenced. On my way I broke the journey at York, where Mr. F. Gladstone Hines kindly entertained me and took me to the beautiful Minster and several other places of historic interest. By the time that most of the visitors arrived at Scarborough on the Monday I looked as if I had been there a week, and felt greatly improved in health. The social activities, considering the adverse conditions prevailing, were remarkably well organised. At a certain hour all lights were turned out and candles were provided. I well remember one remarkable gathering that took place at headquarters hotel by candlelight, the discussion lasting until the candles were burning so low that the participants had to hurry to their rooms. The ladies' outings provided an excellent opportunity for enjoyment, there being very few places with better facilities than Scarborough. One morning before breakfast two lady visitors from Merseyside had arranged to go bathing. As, however, one failed to keep the appointment the lady who was up went to call her. Unfortunately she mistook the room, and hammered on the door of what she thought was the bedroom of the lady friend. After creating quite a noise, and asking through the keyhole if she was coming bathing, a very old lady popped her head out and said "Certainly not." The outing to Whitby and the visit to its Abbey was one that will live in the memory of those who were fortunate enough to be of the party. Sir Richard Robinson, who was living in Whitby at the time, had a very busy day with the Conference visitors. I obtained photographs of Sir Richard with the president, Mr. E. Saville Peck.

A Famous Beauty Spot

Nottingham was visited in July, 1922, Professor H. G. Greenish being the president. It was during this meeting that the discussion took place as to whether the Pharmaceutical Society should absorb the functions and assets of the British Pharmaceutical Conference. The change, in my opinion, has been in administration only, not in spirit. I do contend, however, that the chairman of the British Pharmaceutical Conference should have a distinctive chain commensurate with the dignity and position of his office. Dovedale, one of England's most famous beauty spots, was the venue for the all-day excursion. Many of the visitors had been there before, but even they joined in the volume of praise given to the committee responsible for providing such a gorgeous day's outing. And what material for the amateur, as well as the professional, photographers! A cordial invitation was extended to members to visit the fine works and laboratories of Boots Pure Drug Co., Ltd. Quite a number availed themselves of this opportunity, and were greatly impressed by what they saw. I took a group photograph on the roof to commemorate the visit.

In 1923 the Conference in London commenced under the new *régime* of control by the Pharmaceutical Society, Mr. F. W. Gamble being the first chairman. The opening session on the Tuesday morning was honoured by the presence of the Marquis of Salisbury, Lord President of the Privy Council, who welcomed the Conference. When the Marquis left I obtained the biggest "scoop" of my photographic career. Whilst all the Press photographers were waiting at the front entrance of the hotel for him I obtained an excellent photograph of the Marquis and Mr. Woolcock at a side entrance. Immediately I had taken the photograph several of the pressmen came round the corner just in time to see him

getting in the car that conveyed him back to his office. The photograph was the only one taken of his lordship leaving, and was published exclusively by THE CHEMIST AND DRUGGIST. The ladies' outings were particularly enjoyed, a number of historic places of interest in London being visited for the first time by many.

The banquet, the most gorgeous function I have had the honour to attend, was famous in that delegates from many European countries were present, and the late Lord Leverhulme was the guest of honour. The outstanding feature was the speech in which he established the Leverhulme scholarships in order to assist in pharmaceutical education. The excursion to Oxford will stand out in my mind as a wonderful treat. One could write pages without doing full justice to the many places of historic interest abounding in this beautiful city. An address of welcome was given by the Master of Balliol, whose wit and humour delighted all. Afterwards the various parties toured the numerous colleges. It was a memorable day, and one that my esteemed friend the late Dr. G. Claridge Druce enjoyed to the full. I received a most charming letter from him in acknowledgment of a series of photographs I sent him. The sports day at Messrs. Maw's athletic ground was certainly a feature of this Conference.

In 1924 the Conference visited the famous city of Bath. Under the chairmanship of Mr. Edmund White, Conference visitors could rest assured of everything being up to a first-class standard. I learnt an interesting fact from the late Mr. R. Feaver Clarke during Conference week. It was his first visit to Bath since his school days, over sixty years earlier. On the Monday morning, before most of the Conference visitors arrived, a party of Lancashire folk were taken by motor to the beauties of Glastonbury and Wells Cathedral through the kindness of one of the local officials, and after tea were taken up to Coombe Down from which one gets one of the finest views in the British Isles. At the ladies' excursions a large number of male visitors were noticed. I did not blame them, when such charming places as Corsham Court were the venue. We were honoured in having the presence of Lord and Lady Methuen in a group photograph during our visit to their residence. On the Thursday one of the greatest treats I have ever experienced took place ; one could not help being thrilled by the grandeur of Cheddar Gorge. I was sorry we had not the good fortune to go back the same way, but we were rewarded by seeing miles and miles of the lovely countryside lying, as it were, at our feet on our homeward journey. The official photograph was taken on the steps of the Old Roman Bath. Many of the visitors were thankful when the event was over, as more than one felt they were going to slip into the water. The photograph warranted the risk (if there was any).

In the Second City

The venue of the next Conference meeting was in Bonnie Scotland, the world-famous city of Glasgow being chosen. As at Bath, Mr. Edmund White was chairman ; and the 1925 Conference was inaugurated by a ceremony which had not in my recollection been performed before. A procession was formed, which proceeded to the Cenotaph, in front of the Civic Buildings, and a wreath was placed thereon. The ladies' excursions included visits to the cathedral, the university, and the very fine parks. The visit to Loch Lomond by a large party (I think over 500) was thoroughly enjoyed and proved most exhilarating. The excursion to the Kyles of Bute was one on which many ladies went with trepidation. However, I did not discover one who was sorry afterwards ; and if I ever have the good fortune to go that way again I hope to do that trip once more. On the sports day a huge crowd, I believe over 250, went to Gleneagles and were rewarded with a most enjoyable day's outing.

And so we come to Leicester in 1926. The Conference members were breaking fresh ground, as this was the first occasion on which the annual meeting had been held in this centre. On the Tuesday morning the opening session was held in the large hall of the County Rooms under the chairmanship of Mr. D. Lloyd Howard, who was supported by the Mayor of Leicester, Mr. F. E. Bilson (president of the Pharmaceutical Society) and a representative gathering. As the Mayor was leaving I had the good fortune to get an excellent picture of him, with Mr. A. E. Young and Mr. J. Barker. After the chairman's address, the ladies were conducted to something new in the way of outings. The Abbey Park Flower Show occurring on the opening day of the Conference, the ladies were invited to attend the opening ceremony, this taking place between the chairman's address and the luncheon hour. The ladies were loud in their praises of all they saw and heard. The banquet, which was held in the spacious De Montfort Hall, was a delightful function, the hall being comparable with the larger concert halls in London for space and effectiveness. St. Martin's Church, St. Nicholas' Church and the Law Courts were among the various interesting places visited by the ladies. One must not fail to place on record the visit that many of them made to the Open Market, where several bargains, I was told, were secured. The garden party in the handsome grounds of the Leicester, Leicestershire and Rutland University College proved very enjoyable. At the close a wreath was placed on the Cenotaph in Victoria Park by the chairman. On the Thursday a special train conveyed the Conference visitors to one of the most charming spots in the United Kingdom, Stratford-on-Avon. A tour of the many interesting places in this Mecca was made—the birthplace of Shakespeare, the Grammar School where he was educated, Ann Hathaway's cottage, to mention only these revives many pleasant recollections.

In 1927 the venue of the Conference was Brighton. I was unfortunate in first impressions. On the Saturday night before the Conference my daughter and I went to another hotel five minutes' walk from our headquarters to see some friends, and on our return got so drenched with rain that we had to go to bed an hour earlier than we had intended. However, during the rest of the week we had several delightful and exhilarating days that made up for it. The 1927 Conference will stand out in my recollection as one which has shown how a Conference should be run. One of the most attractive features of the Conference was the arrangements made for the use of the charming old-fashioned Pavilion and Dome for meetings and social functions. The permission for the use of these buildings, given by the Corporation of Brighton, deserved the grateful thanks expressed on many occasions. The Conference garden party, held in the Pavilion grounds, was a delightful function. Here the official group photograph was taken. I certainly have never been more alarmed than I was over the taking of the panoramic photograph on that occasion. Accidentally the film slipped out of the operator's hands and exposed a long length and he had to go under the band tent or stand—I forget which—to put it right. How it came to be such a success (which it undoubtedly was) is still a mystery to me. The incident caused much amusement to others, and when I had to manipulate my hat over the lens of the camera to shield it from the rays of the sun this gave the final touch of comedy.

The Conference excursion to Eastbourne on the Thursday was splendidly organised. On the arrival of the train from Brighton sixteen motor-coaches conveyed the party through the delightful suburbs of this charming seaside resort up the winding road to Beachy Head. I have never seen a more interesting sight than those sixteen motor-coaches "crawling" up the winding road, looking for all the world like toy motors in the distance. On arrival at the top, where there was a very strong wind, almost of gale force, only the strongest dared venture near the edge of the cliff. On their return to Eastbourne the visitors were escorted to luncheon in the large hall at Devonshire Park. The Mayor of Eastbourne, Miss Hudson, was present to extend a welcome. The chemists of Eastbourne, whose

guests we were, were heartily thanked for their hospitality and kindness. They fully deserved all the praise that could be given to them. On the Friday morning (sports day) torrential rain descended and spoiled the desire to go out. However, towards midday the more optimistic, who had waited, were rewarded with fine weather, and the various competitions were completed. My photographic records show what a delightful time we all had. My grateful thanks are now repeated to Mr. Franklin for the great assistance he rendered to me.

The 1928 meeting in Cheltenham is one of the outstanding years in my Conference work, as the Editor of THE CHEMIST AND DRUGGIST asked me if I would undertake the work of supplying photographs of the Cheltenham pharmacies, which I did, my wife and I spending a delightful week in Cheltenham. When we arrived at Cheltenham for a second time we felt quite at home, and were of some assistance to our Lancashire friends who had not been there before. On the Monday evening the Mayor was unable to attend the reception, being away on holiday. However, the veteran pharmacist, Alderman James Stuart, who has performed yeoman service for the town, acted as deputy in a charming manner. The ladies' outings to the various places in and around Cheltenham were greatly enjoyed, Gloucester Cathedral being one of the delightful spots visited. At the luncheon in the Town Hall Dr. Crossley Holland delighted everyone with his skill as organist. It was a surprise item that was greatly appreciated. On the Wednesday a dozen or more motor-coaches conveyed the party to Malvern, halting by the way to enable the more vigorous an opportunity of ascending the Hereford Beacon, from the summit of which one had a very fine view of seven counties. The descent of the steep hill provided great amusement to those who had watched from afar. On arrival at Malvern, the Conference party were received by prominent citizens and were conducted over many places of interest. One thing which I noticed at Cheltenham during the Conference (and which I do not remember having seen elsewhere) was the notices displayed on many pharmacy doors or windows, a card bearing the words "British Pharmaceutical Conference--Welcome to Cheltenham," a charming act of courtesy. And I must not forget to pay tribute to "Ucal" for their hospitality to all during the Conference week; the tour of their works was greatly appreciated.

Now we come to my first Irish Conference, the venue in 1929 being the very fine capital of the Irish Free State, Dublin. Well do I remember the comments of the various parties who journeyed across the water in fear of sea-sickness, but very few indeed had any regrets at making the adventure. The local committee were most attentive in their efforts to ensure freedom from worries attached to the passing of the Customs, and I think they were to be heartily congratulated on the way everything was managed. The reception at the Mansion House, the banquet and dances (also at the Mansion House) were wonderfully arranged. Another innovation was the fancy dress ball, at which I should estimate about 500 were present. It was a most enjoyable evening. Besides the many beautiful and historic buildings visited by the ladies during their outings they received a very pleasant surprise when they attended the garden party at the Zoological Gardens. This function was attended by some 850 guests, who were lavishly entertained by the directors of Boileau & Boyd, Ltd., who, I understand, gave a similar function at the 1901 Dublin Conference.

At Glendalough

The outstanding feature of this Conference was the motor excursion to Glendalough on the Thursday; what a wonderful day's outing it was! The arrangements and the catering were everything one could wish for. My photographic records are a reminder of the perfect weather conditions with which we were favoured. On the Saturday morning a large party journeyed by train to Killarney from Dublin, where they were met by a group of local medical men, pharmacists and public representatives, who extended a cordial welcome to the Conference visitors. One might term this a Conference aftermath; it certainly was an innovation and one which everyone thoroughly enjoyed. The beautiful countryside and the historic places with which the district abounds were visited, the local representatives being most helpful. I made many notes and took a number of photographs, which were utilised by the Editor of THE CHEMIST AND DRUGGIST in a special article on our visit to Killarney. This was published in the issue of July 13, 1929.

After Ireland we journeyed to Wales, Cardiff being a fresh venture for me in 1930. On arrival at the meeting place (if one may use such a commonplace expression in describing the beautiful and palatial City Hall) we were surprised to see a banner suspended across the avenue leading to the hall bearing a cordial welcome to the Conference visitors. Most of us understood the English but not the Welsh. The reception on the Monday evening was a function to be remembered. On the Tuesday morning, before the opening session, a tribute to the fallen was paid by the chairman of the Conference (Mr. John Humphrey) and his *confrères* in the placing of a wreath on the War Memorial in Cathays Park. After the chairman's address the ladies (and many male visitors) enjoyed the opportunity of visiting the Castle and grounds. In the afternoon a very enjoyable outing was provided in the motor excursion to Barry, a town well planned and full of natural charm. The Conference banquet on the Tuesday evening was a great success, the singing of the Welsh choir being a novel feature. On the Wednesday afternoon, after the official group had been taken, motors conveyed the party to Caerphilly Castle, a very enjoyable outing. The Conference Ball followed late in the evening. The principal excursion was the one to Tintern Abbey by way of Caerleon, where about an hour was spent in listening to the remarks of an expert and examining the excavated Roman amphitheatre. Resuming our journey we arrived at that outstanding and beautiful piece of architecture. The dignity and beauty of this old abbey impressed the visitors greatly. One could write at great length on the many delightful places we passed through on our journey there and back. On the sports day the weather conditions were ideal.

Now we come once more to Manchester, the meeting place in 1931. Having made the round of Conferences since Manchester in 1907 I have endeavoured to give some idea of the events on the social side in the intervening years. I have undoubtedly omitted many things that other members will recall, but I think I have given some idea of the routine of the various local committees. It is no easy matter to ensure the comfort and happiness of visitors; and I add my heartiest congratulations and thanks to all for the help they have so willingly given me during the Conferences I have attended since 1907. The Manchester Conference was, if I (as one of the local officials) may be allowed to say so, an undoubted success. Much to the surprise of our Scottish friends, who had heard what a terrible place Manchester was for rain, we gave them fine weather all the week with the exception of a few hours on the Friday morning. The arrangements at Heaton Park, where we were fortunate enough to be able to have all the various sections played (golf, bowls and tennis), were admirable, the only flaw being the abandoning of the international bowling competition owing to the wet weather in the morning. The social functions during the week were all well attended, and seemed to be thoroughly enjoyed by the very large number of visitors, all being held in the spacious Midland Hotel, an admirable arrangement meeting with unanimous approval.

So attractive have the British Pharmaceutical Conference meetings become to me that as long as I am given health and strength I hope to be able to continue my attendance and help to provide that interest in the social activities that I inaugurated in July 1907.

Trade Report

Where possible scales of prices of chemicals are given for bulk down to small quantities. Prices recorded for crude drugs, essential and fixed oils and coal tar products are for fair sized wholesale quantities. Qualities of chemicals, drugs, essential and fixed oils, etc., vary, and selected brands or grades would be at higher values

28 Essex Street, W.C.2, July 6

THE better tone and improving confidence in the markets affected by international conditions has given way to a state of uncertainty and nervousness, with business of any size more or less stagnant. Buyers and sellers alike are holding off pending developments. The results to date of the London Conference have been most disappointing ; the steadier conditions that were being eagerly anticipated with the proposed fixing of rates of exchange seem to be further away than ever. The erratic movements of the dollar have already created an atmosphere of restraint in the markets and the fear that other currencies may be affected, should the inflation of the dollar continue to any marked extent. Business in pharmaceutical chemicals has been fair, with prices keeping steady in most directions. This market is affected but very little by international trading conditions. The crude drugs markets, after some weeks of gradual recovery in values and better business, is much quieter. A good deal of forward business is more or less at a standstill, while spot transactions are comparatively poor. Despite the unsettled conditions spot holders' prices are being steadily maintained. Agar is not so good forward. Some lots of buchu are offering cheaply, with the main suppliers keeping to former rates. Japanese camphor is dull. Interest in the cod-liver oil market is concerned with the sudden and unexpected imposition of the Ottawa Agreements duty on Norwegian oil. Empire honey is reported to have been in better demand. Hydrastis is cheaper. Ipecacuanha has fallen back. Menthol is neglected and is easier forward. Senega has declined. Tragacanth continues firm, but business has fallen off owing to uncertain exchanges. Business in essential oils has been rather quieter and the general tone is not so good. Caraway is fully steady and Madagascar clove is firm. Citronella is unchanged but dull. Sicilian oils are all quiet. Japanese peppermint is neglected and tends to be easier forward. Petitgrain and wormseed are easier and unsteady. New crop spike is now quoted.

Exchange Rates on London

THE following is a list of the chief Continental and other exchange rates at the opening on Thursday morning:—

Centre	Quoted	Par	July 6	Value of the £
Amsterdam ...	Fl. to £	12·107	8·32½	13/9
Berlin	Mks. to £	20·43	14·08½	13/9½
Brussels ...	Belgas to £	35	23·91	13/8
Copenhagen ...	Kr. to £	18·159	22⅜	24/8¼
Lisbon	Esc. to £	110	110	20/–
Madrid... ...	Ptas. to £	25·22½	39⅛	31/6¼
Milan	Lire to £	92·46	62⅝	13/6½
Montreal ...	Dol. to £	4·86⅝	4·82½	19/9¾
New York ...	Dol. to £	nominal	4·49¼	18/5¼
Oslo	Kr. to £	18·159	19·90	21/11
Paris	Fr. to £	124·21	85⅜	13/8½
Prague ...	Kr. to £	164·25	113	13/8⅝
Stockholm ...	Kr. to £	18·159	19⅜	21/4½
Warsaw ...	Zloty to £	43·38	30	13/11¼
Zurich	Fr. to £	25·2215	17⅜	13/9

Bank rate 2 per cent.

Pharmaceutical Chemicals, etc.

BUSINESS is moving on normal lines and is mostly concerned with limited quantities. Prices are keeping steady in all directions. Paraldehyde is dearer for small packings. Seasonal products, such as citric and tartaric acids are in steady demand.

ACETANILID.—Market continues steady: B.P. crystals and powder, 1s. 5½d. to 1s. 8d. per lb., as to quantity.

AMIDOL meets with some small business, quoted unchanged: 56 lb., 7s.; 28 lb., 7s. 6d.; 14 lb., 7s. 11d. per lb., in 7-lb. tins, and higher prices for smaller quantities.

AMIDOPYRIN.—Dealers are only doing a small spot business, market steady ; crystals, five cwt., 18s. 3d.; two cwt., 18s. 8d.; less than two cwt., 19s. 9d. per lb., with powder 2¼d. per lb. extra.

AMMONIUM BENZOATE.—The spot value is at about 3s. 4d. to 3s. 6d. per lb., as to quantity. Market is dull.

ASPIRIN.—There is a very fair inquiry and quoted prices are steady: home trade: ten cwt., 2s. 9d.; five cwt., 2s. 10d.; one cwt., 2s. 10½d.; 28 lb., 2s. 11d.; 14 lb., 3s.; 7 lb., 3s. 2d. per lb. Export to Colonies and British Possessions: ten cwt., 2s. 9d.; five cwt., 2s. 10d.; one cwt., 2s. 10½d. per lb, f.o.b.; less than one cwt., 2s. 11d. per lb., ex works.

BARBITONE.—Dealers are finding business slow: spot, one cwt., 13s.; 56 lb., 13s. 3d.; 14 lb., 13s. 7½d.; small parcels, up to 14s. per lb.

BENZONAPHTHOL.—Spot offers are in the region of 3s. 2d. to 3s. 3d. per lb., as to quantity ; business quiet.

BENZOIC ACID (B.P.).—Rather more inquiry, market unchanged: quantities, ex works, 1s. 9½d.; spot parcels, 1s. 10d. to 2s. 2d. per lb., ex store, as to quantity.

BROMIDES.—Makers' and dealers' quoted prices are maintained, inquiry limited: ammonium, not less than five cwt., 1s. 9d.; one cwt., 1s. 10d.; 28 lb., 2s. 1d.; smaller quantities, 2s. 5d. per lb.; potassium B.P. crystals and granular, not less than five cwt., 1s. 6d.; one cwt., 1s. 7d.; 28 lb., 1s. 10d.; smaller quantities, 2s. 2d. per lb.; sodium B.P., not less than five cwt., 1s. 8d.; one cwt., 1s. 9d.; 28 lb., 2s.; smaller quantities, 2s. 4d. per lb. net, without engagement. Special prices for larger quantities.

BUTYL CHLORAL HYDRATE.—Business continues on a small scale: spot, 14 lb., 8s.; 7 lb., 8s. 3d.; 1 lb., 8s. 6d. per lb., in 1-lb. bottles.

CAFFEINE.—There has been a little more inquiry, quotations competitive: pure alkaloid, 5s. to 5s. 6d. per lb.; citrate, 4s. 3d. to 4s. 9d. per lb., as to quantity.

CALCIUM LACTATE.—Business is slow on a keen market: spot, one cwt., 1s. 0¾d.; 56 lb., 1s. 1¼d.; 28 lb., 1s. 2½d.; smaller quantities, up to 1s. 6d. per lb.

CHLORAL HYDRATE.—Makers' prices control the home market: duty-paid crystals, in 14-lb. free containers, five cwt., 3s. 4d.; one cwt., 3s. 5d.; 56 lb., 3s. 6d.; 28 lb., 3s. 7d.; 14 lb., 3s. 8d. per lb.; 28-lb. jars one penny per lb. extra.

CHLOROFORM.—The home trade prices quoted by makers are unchanged: in drums, 2s. 3d. to 2s. 6d.; winchesters, 2s. 3½d. to 2s. 6½d.; 2-lb. bottles, 2s. 4½d. to 2s. 7½d.; 1-lb. bottles, 2s. 5½d. to 2s. 8½d.; 8-oz. bottles, 2s. 6½d. to 2s. 9½d.; 4-oz. bottles, 2s. 8½d. to 2s. 11d. per lb., for 10-cwt. down to 56-lb. lots ; carriage paid on minimum cwt. lots.

CITRATES.—Makers' scales of prices continue at the reduction notified last week.

CITRIC ACID (B.P. CRYSTALS).—Makers' quoted prices for home trade is maintained at last week's advance of 9½d. per lb., less 5 per cent. discount, nominal and without engagement. Dealers are quoting imported material at level figures. Business is sustained.

CREAM OF TARTAR.—Rather more inquiry being dealt with. Makers quote 99 to 100 per cent. at 80s. per cwt., less 2½ per cent. discount, nominal and without engagement. Dealers are offering at about the same price.

CREOSOTE (B.P.).—Dealers are quoting bulk lots in 25-kilo demijohns at about 1s. 10d. per lb.; smaller parcels, up to 2s. 2d. per lb. Business remains slow.

CREOSOTE CARBONATE.—Market is dull and irregular on quotation from about 8s. 4d. up to 10s. per lb., as to quantity.

ETHER (METHYLATED).—Makers' prices are as follows: s.g., 0.750, 1s. 1½d.; 0.735, 1s. 2d.; 0.730, 1s. 2d.; 0.725, 1s. 4d. per lb., in w-quarts ; 12 w-quarts, halfpenny less, and packed in drums or carboys, 1d. less.

GUAIACOL CARBONATE.—Some offers on spot are at lower prices: one cwt., 9s.; 56 lb., 9s. 1½d.; 28 lb., 9s. 3d.; smaller parcels, up to 9s. 6d. per lb.

HEXAMINE.—Business continues on fair lines with the home-produced product attracting attention: ten cwt., 1s. 9d.; five cwt., 1s. 9½d.; two cwt., 1s. 10d.; one cwt., 1s. 10½d.; 56 lb., 1s. 11d.; 28 lb., 1s. 11½d.; 14 lb., 2s.; 7 lb., 2s. 0½d. per lb. British rough powder is quoted from 1s. 5d. to

1s. 6½d. per lb., as to quantity. Foreign material to come forward is not competitive.

HYDROQUINONE.—A seasonal demand for small quantities is being dealt with, market steady: ten cwt., 5s. 7½d.; five cwt., 5s. 8½d.; two cwt., 5s. 9d.; one cwt., 5s. 9½d.; 56 lb., 5s. 10½d.; 28 lb., 6s.; 14 lb., 6s. 2d.; 7 lb., 6s. 6d. per lb., carriage paid.

IODIDES.—Makers notify there is no change in their prices, which are now based on sterling and are not subject to exchange movements. Rebates are also unchanged, with buyers undertaking not to resell at prices below the scale for such quantity in operation at the time of resale.

LACTIC ACID (B.P.) does not meet with much bulk inquiry, market competitive: quantities, in carboys, 1s. 4½d. to 1s. 5d.; in winchesters and bottles, 1s. 7d. to 1s. 10d. per lb., as to quantity.

METHYL SALICYLATE (B.P.).—Market is about steady but business is slow: one ton and over, 1s. 4½d.; ten cwt., 1s. 5d.; five cwt., 1s. 5½d.; one cwt., 1s. 6d.; less than one cwt., 1s. 6½d.; small quantities, in bottles, up to 2s. per lb.

METHYL SULPHONAL.—Dealers are finding business quiet; spot values about steady: two cwt., 19s. 9d.; one cwt., 20s. 6d.; 56 lb., 21s. 3d.; small parcels, 22s. per lb.

METOL continues to move in limited quantities at steady prices: 56 lb., 9s. 3d.; 28 lb., 9s. 6d.; 14 lb., 9s. 9d.; 7 lb., 10s. 9d. per lb., in 7-lb. tins, bottles extra. Wholesale distributors' prices for smaller quantities would be at higher prices.

MILK SUGAR.—There has not been much inquiry and the market for Continental material is keen: one ton, 52s.; ten cwt., 53s.; two cwt., 54s. per cwt., in two-cwt. cases.

PARAFORMALDEHYDE.—A very fair business is reported with prices steadily maintained: 100 per cent. powder, quantities in kegs, 1s. 3d.; smaller parcels, to 1s. 8d. per lb.

PARALDEHYDE.—Prices have been revised to the following scale: one demijohn, 1s. 1d.; 36 winchesters, 1s. 4½d.; 12 winchesters, 1s. 5d.; six winchesters, 1s. 7d.; one winchester, 1s. 10d. per lb., cases included.

PHENACETIN.—This market is fairly steady despite occasional cheaper offers; business is on the quiet side: crystals or powder, ten cwt., 4s. 1½d.; five cwt., 4s. 3d.; two cwt., 4s. 4½d.; 56 lb., 4s. 6d.; less than 56 lb., 4s. 9d. per lb., carriage paid on minimum cwt. lots. No falling clause on contracts over twelve months.

PHENAZONE.—Some occasional business being done with quoted prices maintained: crystals, ten cwt., 9s. 10d.; five cwt., 10s.; two cwt., 10s. 4d.; and less, 11s. per lb., with powder 2¼d. per lb. extra.

PHENOLPHTHALEIN.—Market is well maintained, business fair: two cwt., 4s. 7d.; one cwt., 4s. 8d.; 28 lb., 4s. 11d.; 14 lb., 5s. 2d.; 7 lb., 5s. 5d.; smaller parcels, up to 5s. 8d. per lb.

PHENYL ETHYL BARBITURIC.—Business is not of much account; market irregular on quotation: one cwt., 36s. 9d.; 56 lb., 38s.; 28 lb., 39s. 3d.; smaller quantities, 40s. 6d. per lb., in 2-lb. bottles, carriage paid; small lots in different packing at higher prices.

POTASSIUM PERMANGANATE (B.P.).—Dealers' prices are steady, business fair: quantities, in two-cwt. drums, 8½d. to 8¾d.; druggists' parcels, 9d. to 10d. per lb., as to quantity.

POTASSIUM SULPHOGUAIACOLATE.—Dealers are quoting at about 5s. 11d. to 6s. 1d. per lb., as to quantity.

QUININE SALTS.—With the better Dutch exchange prices are not likely to be affected, as was the case a week ago: sulphate, 1s. 10d.; bisulphate, 1s. 10d.; ethyl carbonate, 2s. 4¾d.; salicylate, 2s. 5½d.; phosphate, 2s. 10d.; hydrochloride, 2s. 3¾d.; bihydrochloride, 2s. 6½d.; hydrobromide, 2s. 3¾d.; bihydrobromide, 2s. 6½d. per oz., carriage paid on bulk quantities.

RESORCIN.—British-made material is quoted as follows: crystals, one cwt., 4s. 11d.; 56 lb., 5s.; 28 lb., 5s. 1d.; 14 lb., 5s. 3d.; 7 lb., 5s. 6d.; less than 7 lb., 6s. per lb. Small parcels of foreign, on spot, 5s. 6d. to 6s. 6d. per lb., as to quantity.

ROCHELLE SALTS.—Makers' prices are as follows: powder, five cwt. and over, 77s. 6d.; less than five cwt., 80s.; less than one cwt., 82s. 6d. per cwt.; carriage paid, with crystals 2s. 6d. per cwt. extra. Pulv. seidlitz, five cwt. or over, 62s. 6d.; less than five cwt., 64s. 3d.; less than one cwt., 66s. 3d.; double seidlitz, five cwt. or over, 69s.; less than five cwt., 71s. 3d.; less than one cwt., 73s. 3d. per cwt., carriage paid. Quoted without engagement.

SALICYLIC ACID (B.P.).—The market is maintained at makers' prices: one ton, 1s. 7d.; ten cwt., 1s. 7½d.; five cwt., 1s. 8d.; one cwt., 1s. 8½d.; 28 lb., 1s. 9d.; 14 lb., 1s. 10d.; 7 lb., 2s. per lb.

SALOL.—Market is dull and easy as quoted: spot, crystals, two cwt., 5s. 9d.; one cwt., 5s. 11d.; 56 lb., 6s.; smaller parcels, up to 6s. 3d. per lb.; powder, 2d. per lb. extra.

SODIUM BENZOATE (B.P.).—The demand is fairly good with quantities of B.P., 1932 quality, at 1s. 7d.; small parcels, up to 1s. 10d. per lb., as to quantity.

SODIUM DIETHYLBARBITURATE.—The controlled prices are steady, business moderate: spot, one cwt., 13s. 9d.; 56 lb., 14s.; 28 lb., 14s. 3d.; 14 lb., 14s. 6d.; 7 lb., 14s. 9d.; smaller parcels, up to 15s. per lb.

SODIUM SALICYLATE (B.P.).—Makers' and dealers' quoted prices unchanged, market is quiet: home trade, powder two tons, 2s.; one ton, 2s. 0½d.; ten cwt., 2s. 1d.; five cwt., 2s. 2d.; one cwt., 2s. 3d.; 28 lb., 2s. 4d.; 14 lb., 2s. 6d.; 7 lb., 2s. 7d.; 1 lb., 2s. 8d. per lb., with crystals one penny per lb. extra.

SULPHONAL.—Dealers' spot prices are steady, business small: crystals, two cwt., 15s. 10d.; one cwt., 16s. 6d.; 56 lb., 16s. 10d.; smaller parcels, up to 18s. per lb., with powder 2d. per lb. extra.

TARTARIC ACID (B.P. CRYSTALS).—Business is moving on a seasonal scale. Makers' quoted price for home trade is unchanged at 11¼d. per lb., less 5 per cent. discount, nominal and without engagement. Dealers are offering at competitive prices.

THYMOL.—Business is not of much account, some cheaper offers: synthetic, fine white, one cwt., 5s. 3d.; 56 lb., 5s. 4½d.; 28 lb., 5s. 6d.; 14 lb., 5s. 9d. per lb.; ex ajowan seed, one cwt., 7s. 3d.; 56 lb., 7s. 4½d.; 28 lb., 7s. 6d.; 14 lb., 7s. 9d. per lb.

VANILLIN.—A fair inquiry with not much cheap material about: 100 per cent., one ton, 14s. 3d.; ten cwt., 14s. 6d.; five cwt., 14s. 9d.; three cwt., 15s.; one cwt., 15s. 3d.; 56 lb., 15s. 6d.; 28 lb., 15s. 9d.; 14 lb., 16s.; less, up to 16s. 3d. per lb.

Crude Drugs, etc.

AGAR.—Spot is steady and unchanged; shipment slightly easier; market dull: spot, Kobe, No. 1, 2s.; No. 2, 1s. 10½d.; Yokohama, No. 1, 1s. 10½d. per lb.; shipment, Kobe, No. 1, 1s. 9½d.; No. 2, 1s. 7¾d.; Yokohama, No. 1, 1s. 7½d. per lb., c.i.f.

ANTIMONY.—Market has been quiet and is not so firm. Chinese crude, spot, nominal; shipment, £19, c.i.f. Chinese oxide, spot, £28; shipment, £25, c.i.f.

BALSAMS.—Business has been quiet. *Tolu* steady at 3s. 4d. per lb. Canada rather cheaper at 2s. 10d. per lb.

BELLADONNA.—The spot figure for good test root continues at fully 66s. per cwt., with lower quality at cheaper figures. Leaves, 65s. per cwt., spot.

BUCHU.—Business seems to have been of small account with occasional cheaper sellers. Spot, good green rounds, 1s. to 1s. 1d.; fair to ordinary, about 11d.; yellowish, off colour, 9¼d. to 9½d.; ovals, 8d. to 8½d. per lb.

BURDOCK ROOT.—Dealers are offering spot supplies at about 45s. per cwt.; business fair.

CAMPHOR.—Market is quiet but quoted prices are holding: spot, slabs, 2s. 2d.; flowers, 2s. 3d.; tablets, 2s. 7d. per lb.; shipment, slabs, 1s. 9½d.; flowers, 1s. 10¼d.; tablets, 2s. 1½d. per lb., c.i.f. English refined is quoted unchanged: flowers, one cwt., 3s. 1d.; 28 lb., 3s. 2d.; small lots, 3s. 3d. per lb. Transparent tablets, 4 oz., 8 oz., and 16 oz., 3s. 4d.; 1 oz. and 2 oz., 3s. 5d.; ½ oz., ⅓ oz. and ¼ oz., 3s. 6d. per lb.; special prices for contracts for quantities.

CARDAMOMS.—At sale some 28 cases and two bags of Indian sold this week. Mangalore, fair bold, from 3s. 6d.; smalls, from 2s.; small round, from 1s. 10d.; and splits, 1s. 9d. to 1s. 10d. per lb. Seeds, from 2s. 5d. per lb.

CASCARA SAGRADA.—New season's peel is now offered for shipment in minimum car-load lots at 35s. per cwt., c.i.f. 1931 peel, on spot, about 69s. per cwt.

CHAMOMILES.—Spot stocks are running low and a fair demand continues with former rates operating.

CLOVES.—Market is slightly dearer forward and is now firm; more business being done. Zanzibar, spot, 6d.; shipment, August-October, 5½d. per lb., c.i.f.

The landings of Zanzibar in London during the week ended June 24 were *nil* and the deliveries 67, leaving a stock of 1,430. From January 1 to date, landings of Zanzibar have been 1,933 and the deliveries 1,973. Landings of Madagascar for the week ended June 24 were *nil*, and the deliveries ten, leaving a stock of 1,057. Landings of Madagascar this year to date have been *nil* and the deliveries 99.

COCOA BUTTER.—English is quoted at the better prices of 9d. to 10¼d. per lb., as to quantity.

COCONUT (DESICCATED).—Rather quiet but values are steadily maintained. Spot, fine, 21s. 3d.; medium, 20s. 6d.; shipment, halves, July-August, 18s. 6d. per cwt., c.i.f.

COD-LIVER OIL.—The Norwegian fishing season has now concluded with the following results:—

1933	..	140,557 tons of cod, 77,531 hectol of oil.
1932	..	169,415 tons of cod, 94,684 hectol of oil.
1931	..	127,655 tons of cod, 78,338 hectol of oil.

Bergen reports that exports to the end of June are in excess of the quantity shipped at the same time last year. The shipment market is reported firm but quiet at 112s. per barrel, c.i.f., for finest Lofoten steam refined non-freezing medicinal oil. Spot oil is nominal. The Treasury order imposing the Ottawa Agreements duty of 1s. 4d. per gallon (33s. 4d. per standard barrel of 25 gallons) which, from July 4 replaced the former duty of ten per cent., *ad valorem* (about 10s. 6d. per barrel) was not anticipated by shippers or consumers, some of whom are reported not to have brought forward supplies contracted for early in the year. Newfoundland oil of medicinal quality is quoted spot at about 135s. per barrel, ex store.

ERGOT.—Prices are steady on spot, but there is not much doing. Spot, Spanish, 1s. 7d. and 1s. 4½d., c.i.f.; Russian, about 1s., spot; Portuguese, 1s. 6d. per lb., spot.

GELATIN.—A very fair business is being done with prices about unchanged: spot, gold leaf, 1s. 8d.; silver leaf, 1s. 6d.; bronze leaf, 1s. 4½d.; thin leaf, 1s. 8d. per lb., in cwt. lots.

GENTIAN.—Prices continue at high rates with very little material offering.

GINGER.—Market is steady but business is slow: West African, spot, 19s.; for arrival, 17s. 6d. per cwt., c.i.f.

GUM ACACIA.—Business is rather slow except for small spot orders, market about steady: spot, Kordofan cleaned sorts, 37s. 9d.; natural, 36s. 9d.; bleached, 70s. to 72s. 6d. per cwt.; shipment, Kordofan cleaned sorts, 32s.; natural, 31s. per cwt., c.i.f.

HENNA LEAVES.—A limited business is reported with prices from 25s. to 35s. per cwt., as to quality.

HONEY.—A fair inquiry for the time of year is being received and prices for all descriptions are well held. Jamaican, for which business is good, 30s. to 48s., as to quality. Californian white, 50s. per cwt.

HYDRASTIS.—The spot market is quoted slightly easier; forward slack: spot, 4s. to 4s. 1½d.; shipment, 3s. 7d. per lb., c.i.f.

INDIAN CHIRETTA HERB.—Spot supplies are available at about 7½d. per lb.

IPECACUANHA.—Spot holders are now offering Matto Grosso at about 4s. 9d. to 4s. 10d. per lb., with business limited.

LYCOPODIUM.—Inquiry on this market from the Continent indicates short supplies at the source.

MENTHOL.—The spot market is dull and none too steady with K/S brands at 13s. 9d. to 13s. 10½d. per lb. and less for bulk quantities. Shipment is again easier with June-July at 12s. and July-August at 12s. per lb., c.i.f.

MERCURY.—Owing to the erratic and wide movements in the dollar exchange shipment prices are practically nominal. Spot is quoted from £9 5s. to £9 10s. per bottle, ex store, from first-hands.

ORANGE PEEL.—Supplies are now very short and much higher prices are anticipated.

ORRIS ROOT.—Small spot lots of Florentine root are quoted at 42s. 6d. per cwt., and less for quantities.

PEPPER.—Values are a point lower, market is steady but rather quiet. Lampong, spot, 5¾d.; shipment, May-July, 4 15/16d.; August-October, 4 15/16d., c.i.f. Tellicherry, spot, 6d.; Aleppy, spot, 5¾d. per lb. White Muntok, spot, 7¾d.; shipment, May-July, 6⅞d.; August-October, 6¾d. per lb., c.i.f.

PIMENTO.—Market is dearer forward and closes firm. Spot, 3d. per lb.; shipment, July-August, 25s. 6d. per cwt., c.i.f.

QUILLAIA BARK.—The recent advance is well maintained with crushed bark at 32s. 6d. per cwt.

RUBBER.—Business was quiet early on in the week but improved later with values fractionally dearer and the tone firm. Standard ribbed smoked sheet, spot, 3⅝d.; July, 3⅝d.; August, 3⅝d.; September, 3 21/32d.; October-December, 3¾d.; January-March, 1934, 3 23/32d.; April-June, 3 15/16d. per lb.

SAFFRON.—Market continues steady with some occasional business: spot, prime B.P., 57s. 9d.; extra B.P., 54s.; super B.P., 51s. per lb., and slightly less for bulk quantities.

SARSAPARILLA.—Market is unchanged and dull: spot, native mixed colours, 1s. 1d. to 1s. 2d.; grey Jamaican, 1s. 9d. to 1s. 10d. per lb., as to quantity.

SEEDS.—ANISE.—Spot, Spanish, 52s. 6d.; Bulgarian, 40s. CANARY.—Market firm; Mazagan, spot, 15s.; and old and/or new crop, 12s. 6d., c.i.f. Tangier in second hands, 12s. 6d. offering. Kenitra quoted at 12s. LINSEED.—Mazagan, 15s., and Morocco, 14s. 3d., spot. CORIANDER.—1929 crop of no interest at 15s. 3d., spot; 14s. 6d., c.i.f. Wormy selling in small lots at 13s. to 14s.; new crop, 12s. 6d., c.i.f., July-August shipment. CUMIN.—No Malta spot; 37s., c.i.f., quoted for prompt shipment. Morocco firm at 35s. 6d., spot; for shipment, 33s. 6d., c.i.f., paid. FENUGREEK.—Tunisian, 15s. 6d.; Morocco, 13s. 6d., spot. CARAWAY.—Dutch are still firm on spot, 52s. 6d., reported paid. MUSTARD.—English is steady, 24s. to 34s. 6d., according to quality.

SENEGA.—The market is not so firm as last week: spot, 1s. 10d.; shipment, about 1s. 8½d. per lb., c.i.f.

SENNA.—The finer grades of Alexandrian hand-picked pods are in short supply at full prices. Medium quality are in fair supply and the manufacturing grades are plentiful and at cheap rates. Tinnevelley pods are about steady on spot and rather cheaper forward. Tinnevelly leaves, one's, two's and three's, are short on spot, but manufacturing grades are in good supply and at low prices.

SHELLAC.—Values show a further substantial recovery this week, market firm. Spot, standard TN orange, 72s.; fine orange, 77s. 6d. to 127s. 6d.; pure button, 77s. 6d. For arrival, TN, August, 68s.; October, 70s.; December, 71s.; for delivery, TN, July-August, 62s. per cwt., c.i.f.

SQUILL.—Some good samples of new crop have just come to hand, with good white quoted at 25s. per cwt.

TONKA BEANS.—Spot supplies are now scarce and firm at the dearer figures of 1s. 10½d. to 2s. per lb. for Para blacks.

TRAGACANTH.—Business has been rather quieter this week, but the market continues firm at full prices. It is anticipated that, as a result of last month's deliveries from warehouses, the stocks will show a further reduction of not much less than one thousand packages.

WAX (VARIOUS).—These markets have been rather dull, but prices are about steady. CARNAUBA, fatty grey and chalky grey, 70s. in bond and 65s. c.i.f.. PRIMEIRA, 150s. in bond and 145s. c.i.f. MEDIANA, 140s. in bond and 135s. c.i.f., nominal. BEES'.—Markets are firm. Benguela, 97s. 6d.; Abyssinian, 97s. 6d.; Calcutta, 120s. per cwt., ex store, duty paid.

Essential Oils, etc.

LIKE most other markets affected by international conditions these products, although showing but little alteration on the week, are not so steady and business has slackened off somewhat. Caraway and clove are firm. Lemongrass is firmer on spot. Japanese peppermint is dull; the American oil is firm. Spearmint is steadier.

ALMOND.—English sweet oil is steady: one cwt., 2s. 5d.; smaller parcels, up to 2s. 7d. per lb. Foreign is cheaper with cwt. lots at 2s. 2½d. and up to 2s. 6d. per lb. for small parcels.

ANISE (STAR).—Market steady and a moderate inquiry is being received: spot, "Red Ship," in leads, 1s. 10d.; in tins, 1s. 8d.; in drums, 1s. 7d.; shipment, in leads, 1s. 9¾d.; in tins, 1s. 7¾d.; in drums, 1s. 7¼d. per lb., c.i.f.

BERGAMOT.—There is a wide range of prices being quoted on spot and for shipment, but if a guaranteed new oil is desired prices are well held at about 5s. 3d. and upwards, for shipment; some offers are much lower. Spot is anything from slightly under 5s. to close up to 6s. per lb.

BOIS DE ROSE.—Drum lots of Brazilian are steady at about 4s. per lb., with small parcels in tins at about 4s. 3d. per lb., spot. The shipment position keeps steady with drum packing at 3s. 4d. per lb., c.i.f.

CAJUPUT.—This market is dull and unchanged. B.P. 1932 quality, spot, 2s. 3d. to 2s. 6d. per lb. Green is steadier at about 1s. 10½d. to 2s. per lb., as to quantity.

CANANGA.—The spot market is quoted dearer and supplies seem to be either limited or in strong hands; sales of small lots at 7s. 6d. to 7s. 9d. per lb.; shipment is from 6s. per lb., c.i.f.

CARAWAY.—A further advance in the value of Continental is recorded in the region of 10s. per lb.; shipment is not much less than 9s. per lb., c.i.f. Inquiry continues on a fair scale.

CASSIA.—Prices are well maintained; a little more inquiry. Spot, about 3s. 7½d.; shipment, 3s. in drums, and 3s. 1½d. per lb. in leads, c.i.f.

CEDARWOOD.—The American product is nominal at the moment, owing to the wide movements in the dollar; the market is certainly easier and is neglected.

CINNAMON LEAF.—Market steady, business fair. Spot, 2s. 9d. to 3s. per lb., as to quantity; shipment, in drums, 2s. 3d. per lb., c.i.f.

CITRONELLA.—The shipment market for Ceylon shows some recovery and is now at 1s. 7d., c.i.f.; spot, in small parcels, about 1s. 10½d. per lb. Java is also better forward with

shipment now at 2s. 0½d. per lb., c.i.f.; spot is unchanged at about 2s. 6d. per lb. for small parcels.

Exports of Java oil for June 1933, were 88 tons, which makes the total shipments for the period January–June, 1933, 633 tons, compared with 455 tons for the same period of 1932, 439 tons in 1931, 372 tons in 1930 and 393 tons in 1929.

CLOVE.—The shipment market for Madagascar is firm and again slightly dearer at 2s. 7½d., c.i.f.; spot is quoted at 3s. 4d. to 3s. 6d. per lb., as to quantity.

EUCALYPTUS.—Spot prices for this product of Australian and Spanish origins are unchanged at former rates. Market is dull.

GERANIUM.—Bourbon is keeping steady with shipment in the region of 21s. 3d. per lb., c.i.f., and spot at 23s. 3d. per lb. Algerian has been neglected ; quoted unchanged at 23s. 6d. per lb., spot.

GINGERGRASS.—There is only occasional inquiry. Spot, 6s. 8d. to 6s. 10d. per lb., for small parcels. Shipment, about 5s. 10½d. per lb., c.i.f.

LAVENDER.—Values for genuine French oil are unchanged ; business poor. 36 to 38 per cent., 7s. 6d.; 38 to 40 per cent., 8s. per lb., carriage paid. Cheaper prices for bulk quantities.

LEMON.—Business is rather quiet and is mostly for smallish spot quantities. Sicilian hand-pressed, spot, 3s. 8d. to 4s. 2d. per lb., as to quantity ; shipment, 3s. 5d. to 3s. 9d. per lb., c.i.f., as to brand. Californian is in fair demand ; spot, in large drums, 48 cents and 49 cents per lb., in small drums.

LEMONGRASS.—Spot tends to firm up and come into line with the dearer forward rates. Some spot holders are now looking for 3s., while there may be sellers of fair quantities at 2s. 10d. per lb.; shipment, 2s. 7d. per lb., c.i.f.

LIME.—Inquiry has fallen off but, with very little on spot, prices are firm at 35s. 6d. to 37s. per lb. for West Indian distilled. Shipment is not quoted.

MANDARIN.—Market is steady, some small business ; spot, 14s. to 15s. per lb., as to quality.

NEROLI.—New crop prices are keeping steady, as follows: 7s., 8s. 4d., 9s. 9d. and 11s. 6d. per oz., duty paid, according to quality.

ORANGE.—Quotations for all kinds are about unchanged ; inquiry fair for limited quantities. Sicilian sweet, spot, 5s. 3d. to 5s. 8d.; shipment, 5s. to 5s. 3d. per lb., c.i.f. French Colonial is neglected ; shipment, 3s. 3d.; spot, 3s. 9d. per lb. for small parcels. Californian continues in fair demand and is unchanged at 50 cents for one case and 45 cents per lb. for two or more cases, spot.

PATCHOULI.—This market has been very quiet, quoted unchanged. Spot, about 7s. 3d. to 7s. 6d.; shipment, about 6s. 8d. per lb., c.i.f.

PEPPERMINT.—Both spot and forward markets in Japanese have been dull this week and tend to be unsteady. On spot, 5s. 6d.; shipment, May-June, 5s. 3d.; July-August, 5s. 1½d.; October-December, 4s. 11d. per lb., c.i.f. American natural oil is nominal owing to the wide movements in the dollar exchange and shipment offers are now very restricted and, at the moment, are at about 3 dollars per lb., c.i.f.

PETITGRAIN.—Market is dull and unsteady with spot about 3s. 8d. to 3s. 10d. per lb., as to quantity ; shipment, about 3s. 2d. per lb., c.i.f.

ROSEMARY.—A little inquiry is being dealt with, market steady. Spot, 1s. 8d. to 1s. 10d. for small quantities and slightly less for bulk lots.

SANDALWOOD.—Genuine East Indian, first-hands, is steady at the reduction of last week of 20s. per lb. English-made West Indian, in one-cwt lots, 6s. 9d.; 56 lb., 6s. 10½d.; 14 lb., 7s. per lb.

SASSAFRAS.—Prices are very irregular for this product, ranging from 3s. 8d. to 5s. per lb., as to quality. Artificial oil at any price from about 2s. 3d. per lb. for quantities.

SPEARMINT.—The tendency on spot is for prices to move up to 8s. to 8s. 3d., but there may be sellers at less ; shipment is dearer at about 7s. 2d. per lb., c.i.f.

SPIKE.—New crop prices are now coming to hand and are at about 2s. 7d. per lb., c.i.f. Spot offers are steady at 3s. 3d. to 3s. 5d. per lb., as to quantity.

WORMSEED.—The market is dull and rather easier, closing irregular. Spot, 10s. 6d. to 10s. 9d. per lb., as to quantity ; shipment about 9s. 3d. per lb., c.i.f.

Chemical Markets, January-June 1933

THE first half of the current year has been a period of constant difficulty to manufacturers and distributors, who have been affected by the unstable world conditions, particularly in connection with international rates of exchange. The domestic trade seems to have been well up to recent average and possibly showed a slight improvement, on account of the revival in some of the consuming industries. A satisfactory feature was the steadily increasing position of the home manufacturers as the main source of supply, particularly of industrial and pharmaceutical chemicals. Exporting has at all times been difficult with shippers now having to contend with obstacles in the form of import duties, exchange restrictions, or quota systems. With the exceptions of Empire outlets it is difficult to see how our shipments can be substantially improved under prevailing conditions, and even in the cases of some parts of the Commonwealth, where depreciated currency duties are in operation, we are at a distinct disadvantage to our foreign competitors. Despite the many handicaps and the unsteady conditions there has been a much better feeling in the markets, with buyers showing rather more confidence. There is undoubtedly a general willingness to trade, and it is only the restrictions and uncertainties that are delaying and limiting a revival. Where international trade is concerned the chief impediments are the sharp and wide movements in rates of exchange and the artificial trade barriers now in operation in practically every country of the world. At the moment seventeen European, ten southern and central American and eight other countries, chiefly eastern, have in operation some form of foreign exchange control, whereby their nationals are either prohibited, except under special licence, to send remittances out of their country for foreign goods or are rigidly limited to the amount of such payments.

Home Manufacturers

The home manufacturers have not been affected so much by the movements of the dollar, franc, etc.; in fact, with the £ at a discount, they have been assisted to some extent in securing overseas business and, at the same time, they have received additional protection in the home market. Full advantage has been taken of these favourable conditions in the form of increased output and the production of a number of chemicals previously not made here. Their position is now much stronger in the home market than it was only two or three years ago, when the Continent was holding many important markets. Among the new lines which British makers have succeeded in putting on the market in adequate quantities and satisfactory quality are hydroquinone, hexamine in free running crystal form, phenacetin, resorcin and phenolphthalein. It is of interest to note that in 1922 the number of "fine chemicals" being produced here was about 1,800 ; to-day the total has been extended to over 3,500, excluding a large number of the minor salts of alkaloids and other substances of little or no commercial importance.

The Merchants

The general trade carried on by the merchants has been well up to former levels. It seems the more difficult and involved commercial operations become, particularly in international trade, the more merchants justify their existence as an essential part of the industry. Co-operation between home makers and merchant distributors is now generally accepted as the method most likely to increase sales. So far as pharmaceutical products are concerned the sales of imported products are becoming of secondary importance to the merchant, his activities becoming more closely allied with home producers. The considerable business of repacking and re-exporting carried on by merchants has been badly hit by the general import duties now in force ; their inability to obtain drawback of the duty has made their quotations non-competitive.

Pharmaceutical Chemicals

Except for alterations in values caused by exchange rates movements values of products in this market have been particularly steady and show but little change on the six months. Home makers' quotations for some of their chief lines have either remained unchanged throughout or the movement has been small. Bismuth carbonate at 6s. 10d. per cwt. lots and other salts are level on the six months. Chloroform has been maintained at 2s. 4½d. to 2s. 7½d. for 2 lb., bottle packing. Citrates and ferri quinine cit. have moved within very narrow limits and about balance on the half-year. Mercurials, following continual alterations in 1932, have been at one price level from January to June. Iodides are slightly lower, with pot. iodide fivepence per lb. cheaper in cwt. lots, with proportionate reductions in the other salts. Strychnine salts are cheaper, while morphine salts are unchanged. Of the few products of importance for which we are dependent on foreign sources of supply, the variations in values have been mostly due to exchange fluctuations. Barbitone shows a sharp advance with the price in January about 11s. 3d. and the current figures about 13s. 3d. to 13s. 9d. Methyl sulphonal opened the year at about 21s. to 21s. 9d. and gradually declined to about 19s. to 19s. 6d., with an improvement to 20s. to 21s. 6d. following. Price changes in the products in which manufacturers and merchants are interested have also been of minor importance during the half year. Salicylates were in good demand in the early months of the year, with some falling off in the sales of late ; prices have been stationary. Hydroquinone, with the home maker prominent, advanced sixpence per lb. at the turn of the year, with no further alteration recorded. Quinine sulphate and other salts are one of the few instances of a substantial reduction. In April sulphate fell from 2s. 6d. to 1s. 10d. per oz. and the other salts in proportion ; the lower prices have continued to operate. Hexamine is much cheaper on the six months with the home makers producing bulk quantities of free-running crystals at prices that command the home market. In January the imported product was about 2s. 2d. to 2s. 4d.; British is now selling at 1s. 10½d. in cwt. lots. Phenacetin, a former foreign product on this market, is now being supplied by the home makers ; stocks have been more than adequate and price-cutting has been noted. Phenolphthalein was nominal in January, but sale prices were eventually fixed at 4s. 8d. for cwt. lots and are holding at that figure. Sodium diethylbarbiturate advanced, having to move up one shilling per lb. with the dearer prices for barbitone. Sodium benzoate of the B.P., 1932, quality is slightly cheaper, closing at 1s. 7d. to 1s. 8d. per lb. Business in citric acid has been keenly competed for throughout, with the home makers in a good position. In January the quoted figure was 9¾d., with 9½d. at the end of February and 9¼d. in May recorded. At the end of June the figure improved to 9½d. and business has been much better for some time. Cream of tartar was quoted at 87s. in January and was not long in declining by steps to 80s. per cwt., at which figure it has continued unchanged. Tartaric acid shows an increase on the six months, opening at 10¾d. and closing at 11¾d. per lb. Home makers have taken a leading part in the business of these three seasonal products. Resorcin is now available from a home source with one-cwt. lots at 4s. 11d. per lb.

Crude Drugs

During the past six months the volume of business in crude drugs transacted on the London markets has been fairly satisfactory ; but sales prices, although showing some slight recovery. are still unremunerative to producers. Consumption seems to be gradually increasing and quite a number of products have experienced substantial recoveries in values, due, in most instances, to a sudden shortage of spot supplies. A feature of these markets is the much better tone in most of the shipment markets. For some time shipment prices have been too low to pay the producers, whether the commodity had to be cultivated or simply gathered in its wild state. Crops have been substantially reduced, resulting in shippers being able to take up a much stronger position. The trend of the markets at origin will be of interest during the second half of the year. Outside the factor of currency exchange values, which may affect some markets, it seems that there is almost certain to be further development in the recovery of values, a movement which has been gradually gaining force during the past few months. Norwegian cod-liver oil is substantially dearer, with the shipment market firm. The increased duty, operating from July 4, must mean still higher spot values. Gum acacia was a dull market during the early months of the year, but business has been better of late and the tone steadier. Honey has been a bright feature. There was a shortage of some grades prior to the arrivals of the new crop ; prices have been maintained on a satisfactory level, with Empire produce doing well. Ipecacuanha has been mostly dull ; this market may well recover in the near future. Menthol was fairly steady during January and early February but has since fallen away, there being a loss of more than 3s. 6d. per lb. on spot goods ; shipment is also easier to a similar degree. Rhubarb has been selling steadily and prices have moved within narrow limits. At the end of June rather firmer conditions were reported. Most of the products in the seeds market have improved, particularly caraway, with Dutch now firm at 52s. 6d. compared with 33s. 6d. in January. Senna has been rather disappointing, except for the finer grades of Alexandrian hand-picked pods and Tinnevelly leaves, which have sold well at good prices. The weakness of the market has been in the lower grades of pods. Tragacanth, after some months of neglect and very cheap prices, has, during the past two months, experienced a good revival in demand and values. The market for all grades is now firm. Carnauba wax has been more active of late and values tend to improve. Bees' wax is now very firm and in short supply ; the trend of prices is almost certain to be upwards.

Essential Oils

The volume of business done during the period under review has been quite good, but here, possibly more so than in other markets, prices have remained depressed. Over-production from competitive sources of supply and a willingness to supply an oil that would meet the market on price, are mainly responsible for current low quotations. So long as consumers find an oil at a low price and usually of a comparatively inferior quality suitable for their purposes, producers are likely to continue this method of securing business. This does not, of course, apply in all or even the majority of instances, but it is a factor that is definitely depressing the markets. On the other hand, some brands are selling at good prices on their reputation of pure and fine quality oils. Of the individual products the home makers have established the production of sweet almond oil. Anise (star) has been mostly dull, but there was some revival at the end of June. Bergamot, with the break-up of the Consortium, has remained at very low prices throughout, but is now rather steadier. Continental caraway is dearer on the six months, closing firm. Ceylon cintronella has been quiet and values are lower. The Java product has been moving well at origin, but prices are easier on the six months. Inquiry for Bourbon geranium has at no time been active ; current prices are about level with the January figures. French lavender has been sold at well under the quoted prices. Sicilian lemon, described as hand-pressed, sold early on at cut prices and eventually the market generally was easier. Lemongrass is dearer with spot supplies short and shipment firm. Lime is about level with the West Indian product easier in April-May and recovering sharply in June. Business in orange oil was dominated for some time by the remarkably cheap offers of the French colonial product, and considerable tonnage is reported to have been booked. Latterly the Californian oil has been attracting some little attention. Sales of the Sicilian sweet have possibly been less than usual. Japanese peppermint has lost ground and business has been disappointing throughout. The tone is barely steady, with forward offers rather easier. After allowing for the dollar depreciation, the American oil is slightly dearer and firm for shipment.

Correspondence

Letters should be written on one side of the paper only. Correspondents may adopt an assumed name, but must in all cases furnish their real name and address to the Editor

Price Cutting and the P.A.T.A.

SIR,—The same goods appear regularly and consistently in the cutters' windows, which means that they are apparently experiencing no great difficulty in obtaining supplies. The P.A.T.A. tells us that they are gradually closing all loopholes, but what they do not tell us is which are the manufacturers and wholesalers that really support the P.A.T.A. not only in letter but also in spirit. It seems that it is quite easy for a manufacturer or wholesaler to conform to the letter of his agreement with the P.A.T.A., yet find no difficulty in executing orders which eventually reach the cutters. There are firms—although I am afraid they are few in comparison with the total number of P.A.T.A. members—who take practical precautions to see that their goods do not reach the cutters, and in so doing incur much time and expense to themselves. I have discussed this matter with several chemists and the general feeling seems to be that there is too much of a " hush hush " policy about the P.A.T.A. Why don't they disclose the names of the firms who are live wires in this common interest so that the retailers can know who they should support? Surely this is the exceptional case where names and plain facts should be disclosed to the benefit of all who have the interest of the legitimate chemist's business at heart. At present the average chemist receives little or no information on this matter, except what he can glean from the windows of the cutters, and if he complains to a firm or its representative he is blithely told, " It is on the P.A.T.A.; let them stop the cutting ; we do all they ask us to do." Let us have the names of all the manufacturers and wholesalers who are real P.A.T.A. loyalists, they deserve all the benefit such publicity may bring them, and it will not be long before the firms who join that organisation merely for outward and visible signs will make up their minds whether they want the chemist to be their distributing channel or not. The time has arrived when every chemist must exercise all his power to save the whole business from perishing under the hands of those who are daily exploiting him. All local branches should get down seriously to this question before it is too late.

Yours truly,

Richmond, Surrey. W. S. HOWELLS.

Reorganising a Pharmacy

SIR,—" Departmental " (*C. & D.*, June 24, p. 726) gives us some idea of how he reorganised his pharmacy, and says there is little difficulty in storing shaving sticks in one case, tooth-pastes in another and so on. This is a method which I have adopted for some years, and it is very helpful when it is required to show a customer a variety of makes to choose from, but I do not agree that it makes stock-keeping easier. Bulk stock, I consider, should be kept in a store room, each manufacturer's goods in one section together, so that the lines requiring reordering can be seen at a glance, whilst two or three of each can be kept in the shop and can be replaced daily or at intervals as required. Similarly I agree that a mixed window display is in many cases a mistake, but the chemist has so many different lines to show and generally so little window space to show them in, that it is impossible to give a complete window to each, so that the necessity of some sort of mixed display becomes apparent. " Departmental " is very fortunate in being able to separate his dispensing department entirely from the shop, but this cannot be done unless there is enough dispensing to keep one dispenser fully occupied. Even in pharmacies which employ two or three assistants, at busy times and in rush periods it is frequently necessary to have the whole staff at the front counter serving. The small man has to jog along as best he can, and to be his own dispenser, counter assistant, and stock-keeper all in one, and therefore has to be ready to take on any duty at any moment, and to drop the job he is getting on with to attend to one of the others. And it is the small man who has the greatest difficulties in these matters of detail, because when the business is large enough the proprietor can arrange them and see that his assistants carry them out.—Yours faithfully,

BOTH PHASES (1/7).

London Hospital Pharmacies

SIR,—It would seem from a perusal of the article on the " Pharmacies of Seven Great London Hospitals " by Mr. Herbert Skinner (*C. & D.*, June 24, p. 712) and from an inspection of the illustrations accompanying it, that the greater part of the equipment and work of hospital pharmacy is on a wholesale and manufacturing scale rather than dispensing as understood by the chemist in retail business. One could have wished that Mr. Skinner had dealt more fully with the details of the dispensing department proper, and with the type of prescriptions which are dispensed, so that we could see how the work compares with that which we have to carry out in ordinary businesses or for the dispensing of prescriptions under the Insurance contract. It is quite obvious after reading such an article that if this is what is understood by " pure pharmacy," then it would be impossible to introduce anything like it into retail business, the plant required and the cost of installing it, even on a small scale, would be out of all proportion to the turnover. And I suppose that most hospitals will have their own formularies from which the greater number of prescriptions will be dispensed, whereas a retail business with a fair-sized dispensing practice, exclusive of panel work, will have prescriptions from all kinds of prescribers ordering all sorts of drugs and proprietaries. It is thus impossible to estimate one's requirements beforehand, so that although the private chemist is often criticised for his dependence on the drug houses it would be difficult for him to meet all the demands on his dispensing service if he attempted to be his own manufacturer as well. At the same time after many years of dodging from the dispensing counter to the front counter and back again, I must confess that I should like to experience some straightforward work in a dispensary where everything was to hand, where there are porters and other attendants to fetch and carry and to clear up used utensils, and where one could get through a prescription without interruption.—Yours faithfully,

INTERMITTENT (2/7).

Photographic Trade Problems

SIR,—When the Photographic Dealers' Association was formed I fought for the recognition of the chemist and druggist (as the only person who could supply all the needs of the photographer) to the right to be registered as a photographic dealer if he desired. Mr. P. Heathcote (*C. & D.*, July 1, p. 28) is evidently not a chemist and druggist and I might argue from his evidently never having had to go to a chemist and druggist for certain substances he has not gone very far in photography, but being a photographic dealer he wants all the fat of the trade and then when a real photographer comes along and wants cyanide of potassium, or mercuric chloride, he will smilingly tell him he will " get that at chemists " and direct him to the shop he has prevented being registered as a photographer dealer. To argue that because some chemists and druggists do not do a photographic business (D. and P. sell cameras and films) the photographic trade is not that of a chemist and druggist is to argue that because I don't eat cabbage cabbage is not a man's food. Let Mr. Heathcote go to any of his non-photographic-dealing chemists and ask for ammonium chloride, alum, boric acid, citric acid, ferrous sulphate, gallic acid, lactic acid, magnesium sulphate, oxalic acid, picric acid, resorcin, silver nitrate, thymol, zinc sulphate —all included in a list of 171 photographic chemicals given in a photographic book edited by Mr. Snowden

Ward. Would Mr. Heathcote prevent chemists who are not members of the P.D.A. dealing in these (171) chemicals as they are part of the "compleat" photographic dealer's stock? Is it not more reasonable to say that a chemist and druggist is, *ipso facto*, a dealer in certain photographic materials and he ought to have the right, if he feels he wishes, to "develop" it (his dealing) even to its being the principal department of his business? Chemists and druggists, your "business" is being, piecemeal, annexed by others; don't let others stultify you and crib, cabin and confine your opportunities, and you chemists and druggists who are P.D.A. members, don't help the "interlopers" to the photographic trade to hobble your fellow chemists and druggists of the future.

Yours truly,
CHEMIST FIRST (3/7).

SIR,—I should like to add my experience of the methods of the Photographic Dealers' Association to the interesting letters which have recently appeared in the *C. & D.* I recently bought a branch business from a firm registered with the P.D.A. I find that branch was unregistered, though general photographic business has been carried on for over four years. On application for registration I received the usual inquisitorial application form, which I duly completed and returned, and in due course received a curt intimation that my application had been refused, no reason being assigned for what amounts to cutting off a portion of my trade. The surrounding competition is as heretofore with the addition, in the last few months, of a private limited company rather more than half a mile away, and which company retails films, and so forth. If the P.D.A. have power (legally) to act as they have done in my case, it would seem advisable, in view of future possible sale, for owners of branch businesses to register them under the P.D.A., and also for purchasers of branches to make certain that such are registered. The right assumed by the P.D.A. to curtail my trade is, I consider, an "undue restriction," and therefore illegal.

Yours truly,
VERITY (5/7).

Annual Special Issue

SIR,—I should like to congratulate you on the wonderful view of the river which forms the cover of the Annual Special Issue (*C. & D.*, June 24). The principal objects will be recognised readily by most people, but those Londoners who are familiar with the district, or who, like myself, have spent many working days in this part of the city, will be able to trace the streets and buildings they know almost as easily as they could on a map. And turning to the contents we find the article on "Unknown London" by Mr. Alan Ivimey (p. 707), with views and descriptions of corners of the town which will probably be new to many who think they know their London. When studying for my examination I was in "diggings" in the west central district, and the occasional hour I allowed myself for a walk I used to spend finding out just such corners as these, and to anyone who had the time to spare a very interesting hobby could be made of looking up these quaint old places. Visitors to the Conference could not do better than make a round of the spots illustrated in this article.—Yours faithfully,

COCKNEY (3/7).

Legal Queries

W. C. (17/3).—Solution of antimonious chloride (butter of antimony) is not a scheduled poison. Consequently there are no restrictions on its sale and no statutory provisions regarding the labelling of preparations containing this compound.

A. S. (5/5).—The Commissioners of Customs and Excise permit the maker of a dutiable medicine manufactured in Great Britain to export it unstamped to *bona fide* agents of the manufacturer abroad. By agents being meant persons who sell for the manufacturer by commission and not ordinary buyers who purchase to re-sell at their own risk.

Miscellaneous Inquiries

When samples are sent particulars should be supplied to us as to their origin, what they are, what they are used for, and how. We do not undertake to analyse and report upon proprietary articles nor to publish supposed formulas for them.

X. Y. Z. (20/6) is reminded that he has omitted to furnish his name and address.

A. R. (7/68).—LIQUID FACE POWDER.—The following is a formula for a liquid face powder:—

Osmo-kaolin	3½ oz.
Precipitated chalk	2½ oz.
Glycerin	2½ oz.
Spirit	1 oz.
Water	20 oz. or 25 oz.

If suspension is deemed necessary mucilage of tragacanth 1 oz. may be used, but a portion of the powders must first be rubbed down with the mucilage, otherwise, if the tragacanth is added last, the deposit is much more noticeable. The following are suitable colours:—

White, no addition; *pearl white*, 10 minims of erythrosin solution (1-80); *pink*, 40 minims of the same solution; *naturelle*, 20 minims of the above solution and 1 dr. of yellow ochre; *rachel*, 1½ dr. of yellow ochre.

J. J. S. (8/68).—WEED-KILLER FOR PATHS.—In the case of dandelions the best way is to make a hole well into the root of each plant (e.g., by means of a skewer) and fill it with sulphuric acid. The following mixture can be used in place of the acid, but, in our opinion, is not so satisfactory:—

Ammonium sulphate	35 parts
Iron sulphate, calcined ...	15 parts
Sand	50 parts

This powder could be used as a general weed-killer (a pinch on the crown of the weeds in dry weather), but where a large area has to be dealt with it is preferable to use 10 per cent. solution of sodium chlorate, at the rate of one gallon to twelve square yards.

G. M. S. (10/98).—DESTROYING WOODLICE.—A formula for a poison bait is as follows:—

Potassium bichromate ...	1
Glucose	2
Oatmeal	50
Water	30

Dissolve the bichromate in the water and add the other ingredients.

Infested ground can be dusted with naphthalene or slaked lime, but the most effective remedy is traps. A cold boiled potato covered lightly with moss and placed in a flower-pot sunk in the earth has been found most attractive. Particular attention should be paid to such places as rubbish heaps and damp spots under stones where these crustaceans congregate.

Retrospect of Fifty Years Ago

Reprinted from
"The Chemist and Druggist," July 14, 1883

Sale of Paris Green in Quebec

A very difficult question which has been before the old Council [of the Pharmaceutical Association of Quebec] repeatedly is still pending. I allude to the sale of Paris green by storekeepers. . . . It so happens that this dangerous chemical is sold in every country store throughout the province, and in many city groceries, and sold, too, without any precaution whatever. . . . I have sometimes been startled at the carelessness displayed in handling this Paris green, or "vert français" as it is called by our French-Canadian fellow-citizens. I have seen a farmer stirring it into a bucket of water on the rickety top of an old-fashioned well, directly over the water below. I have seen it kept in a drawer in a village store in close proximity to nutmegs, cinnamon and tea, and I also remember seeing a little track of it along the wooden footpath leading from the village store . . . to a farmhouse nearby. (From our own Correspondent.)

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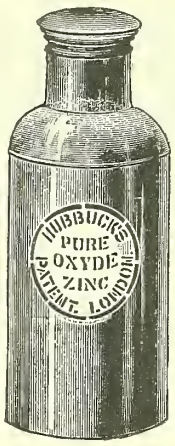
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Rexall

WINDOW DISPLAY COMPETITION

30th Birthday Sale Awards

Mr. F. S. Trott, Display Manager of Messrs. Wolsey Ltd., Leicester, and Vice-President of the National Display Association, undertook the difficult task of judging the photographs in connection with the Rexall 30th Birthday Sale Window Display Competition, and we have now received Mr. Trott's report giving the following awards:—

GROUP 1

Prizes for the best Selling windows, including the most effective use of Rexall Window Display material, and the best mass display of Rexall goods.

FIRST PRIZE
Cheque for £10.10.0

Mr. A. B. Buckley
491 Victoria Road, GLASGOW

SECOND PRIZE
Cheque for £5.5.0

Mr. W. T. Sprigings
293 Wallasey Village, WALLASEY, Ches.

Consolation Prizes, Cheques of 10/6 each

Messrs. T. L. Bullock & Son, 449 High Street North, Manor Park, London

Messrs. Hodders Ltd., Stapleton Road, Bristol, Bedminster, Bristol. Westbury, Bristol

Mr. Herbert Hodgson, 20 Long Row, Horsforth, nr. Leeds

GROUP 2

For Displays containing the most Original Selling idea.

FIRST PRIZE
Cheque for £5.5.0

Mr. S. Robinson
19 Broad Street, Blaenavon, Mon.

Two Prizes of £2.2.0 each

Mr. J. Cowan, 59 Well Hall Road, Eltham, London, S.E.9

Mr. F. Orchard
Market Street, Highbridge, Som.

Consolation Prizes 10/6 each

Mr. H. S. Young, 52 High Street, NANTWICH, Ches.

Mr. Geo. G. Ramsay, 3 Duke's Road, BURNSIDE, Scotland

Mr. J. F. Usher, 26 Otley Road, GUISELEY, Yorks.

Messrs. C. E. Beveridge & Co., GILLINGHAM

Messrs. C. E. Beveridge & Co., CHATHAM

Messrs. Hayes, Conyngham & Robinson, Ltd., Post Office Buildings, DUBLIN

Mr. Trott adds: *"It has been a pleasure to go through the photographs submitted, inasmuch as it keys me up to a greater appreciation of what good window display means to the manufacturer, the dealer, and also to the potential customer."*

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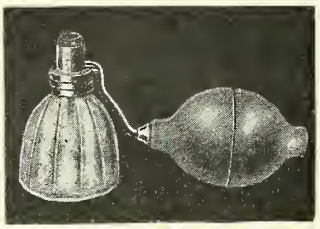
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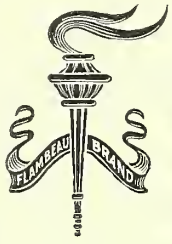
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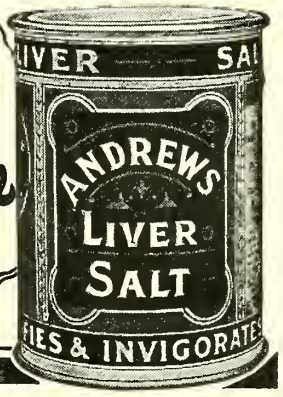
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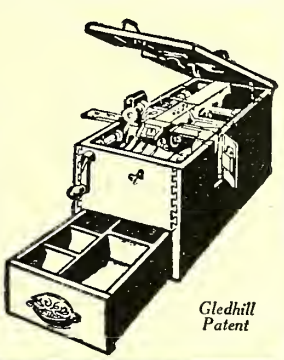
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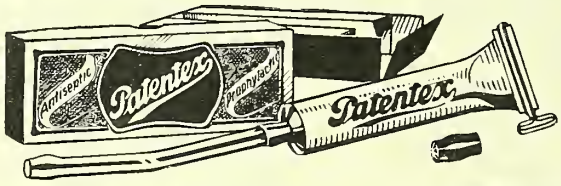
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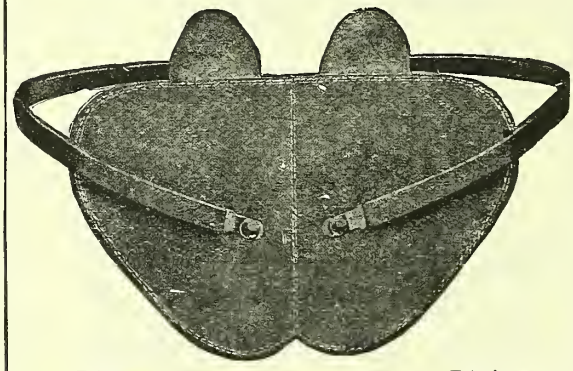
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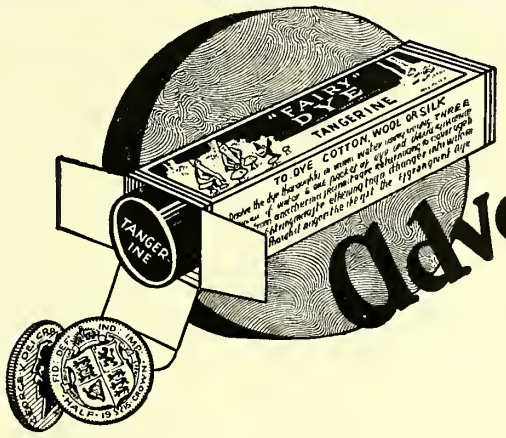
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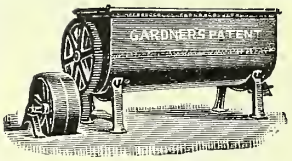
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No Over Filling
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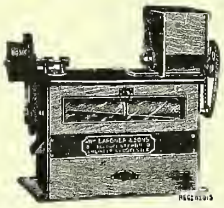
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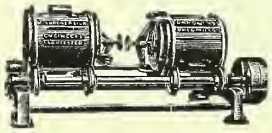
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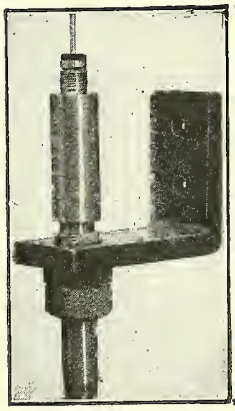
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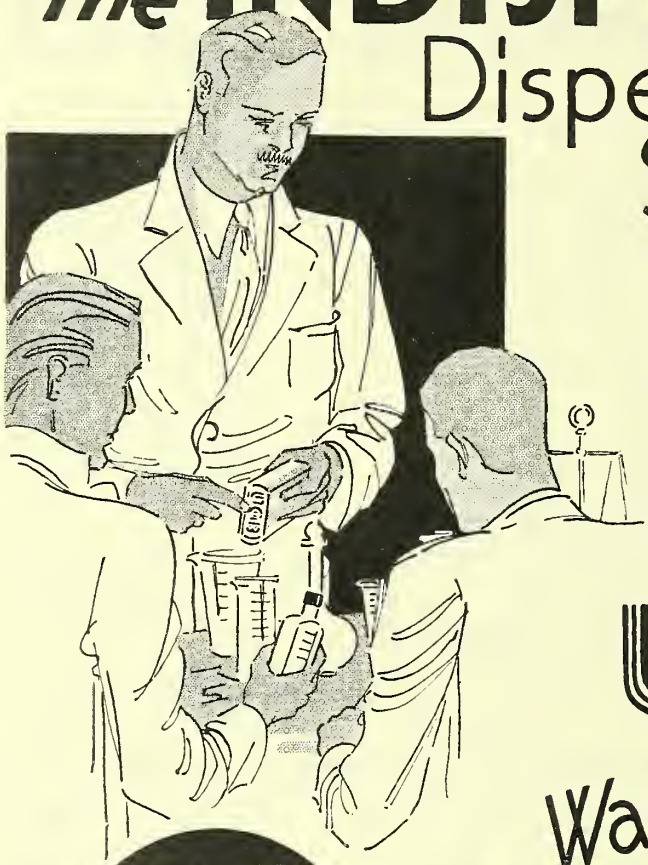


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Packed in Sealed Non-Returnable Standardized Fibre Cartons in the Following Quantities Only

1 oz.	Packed 2 gross per case.	8 oz.	Packed 6 doz. per case.
2 oz.	„ 1½ „ „	10 oz.	„ 4 „ „
3 oz.	„ 1 „ „	12 oz.	„ 4 „ „
4 oz.	„ 1 „ „	16 oz.	„ 4 „ „
6 oz.	„ 6 dozen „	20 oz.	„ 3 „ „

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[46/26]

The CHEMIST AND DRUGGIST SUPPLEMENT

This Supplement is inserted in every copy of The Chemist & Druggist

28 ESSEX STREET, LONDON, W.C.2

JULY 8, 1933

ADVERTISEMENT TARIFF

ALL ADVERTISEMENTS are PREPAID, so that remittance must accompany instructions in each case. If it be necessary to telephone or telegraph an urgent announcement this may be done, provided the money is telegraphed at the same time.

BUSINESSES WANTED and for DISPOSAL, PREMISES TO LET and FOR SALE, PREMISES WANTED, PARTNERSHIPS, GOODS for SALE and AGENCIES—6/- for **50** words; every additional **10** words or less, **6d.** (Box No., **1/-** extra.)

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We make no charge to purchasers, and invite intending buyers to communicate with us, stating their requirements

1.—LONDON, S.E.—Medium-class Retail Business with very large Panel; very old-established; returns last year £2,767; chartered accountant's figures; double-fronted corner shop; net rent about £50, which includes house; price about £1,500, or valuation terms entertained.

2.—ESSEX SUBURB.—Good Middle-class Retail Business; returns last year under management exceeded £1,600; gross profit 34 per cent.; fixtures worth about £300; vendor would reduce stock to meet purchaser's requirements; new lease will be granted at £100 per annum; terms £250 goodwill, plus stock and fixtures at valuation.

3.—NORTH LONDON.—Good Middle-class Retail Business with Optical connection; double-fronted shop in main road, very nicely fitted and heavily stocked; scope for increase both in Pharmacy and Optics; new lease will be granted or property could be purchased; price about £2,200, or valuation terms entertained.

4.—STAMFORD HILL (near).—Family Retail Business with N.H.I. and Kodak Agency; established about 60 years and in present hands 14; returns last year £1,425, with average net profit £400; corner shop; house contains 4 bedrooms, bath, living-room, kitchen, scullery; garage; rent £80; held on lease; price £850.

5.—WEST END.—General Retail and Dispensing Business situate in prominent position; returns between £60 and £65 weekly, increasing; net profit about £700 per annum; good, clean modern stock; held on lease; price £2,300; further details on application.

6.—LONDON, S.W. (within easy reach of West End).—Good-class Retail Business; old-established; returns exceed £2,100 per annum; net profit between £500 and £600; single-fronted modern shop; sublets entirely cover rent; lease about 18 years unexpired; price for quick sale £1,550.

7.—HARROW.—Good-class Retail Business for immediate disposal owing to death of proprietor; returns present rate £1,600 per annum, with scope for considerable increase under modern management; large double-fronted shop in prominent position; good living accommodation; lease 13 years unexpired; price for immediate sale £750, which is considerably less than the value of stock and fixtures.

8.—NORTH MIDLANDS.—Country Business with Agricultural connection; established over 30 years; returns last year £1,499, with net profit £360; house contains 4 bedrooms, dining-room, kitchen, pantry, &c.; garden with fruit trees and flowers; stables; rent £47; rates £7; held on lease; stock and fixtures worth about £900; vendor has bought another business, and in order to get away will no doubt meet a purchaser reasonably.

9.—LANCASHIRE.—Middle-class Cash Retail Business; returns about £1,600 per annum; chartered accountant's figures; income tax paid on £380; ample living accommodation; stock and fixtures worth about £700; property can be purchased or lease will be granted at reasonable rent; price about £1,000, or valuation terms entertained.

10.—SOUTH COAST HEALTH RESORT.—Progressive Business in good position; returns last year approximately £2,350; double-fronted shop with good living accommodation; property can be purchased or lease will be granted; further particulars to genuine buyers.

11.—DEVON.—Country Retail Business with Prescribing and Photographic; returns last year £1,200; stock and fixtures worth about £620; 5-roomed house with two attics; ¼ acre garden; rent £100; sublet 12s. 6d. weekly; price £950, or valuation terms entertained.

12.—KENT.—Middle-class Prescribing Business with increasing N.H.I.; returns last year £1,324, with net profit £452; double-fronted corner shop; 5-roomed house with private entrance, yard and store; rent £80; price £800.

13.—MID-HAMPSHIRE.—General Retail Business situate in excellent position in Country Town; vendor, who is 70 years of age, has neglected the business to the extent that the turnover last year was £926; scope for considerable increase; large double-fronted shop; spacious living accommodation; bathroom, &c.; large fruit garden; long lease; price for immediate cash sale £500.

14.—LEEDS.—General Retail and Dispensing Business with Optical connection; returns about £1,850 per annum, with scope for considerable increase in Optics; single-fronted shop; rent 16s. weekly plus rates; the vendor is desirous of selling on account of ill health, and the price can be agreed equitably between the parties; good fittings and clean, saleable stock.

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ESTABLISHED 1870

1.—ESSEX COAST (Popular Seaside Resort).—Light Retail Dispensing and Photographic Business; turnover £3,800, net profit £700; well-fitted pharmacy, in fine position, fully stocked; long lease granted; owner retiring; price £2,500, or offer.

2.—S. DEVON (Small Market Town).—Light General Retail Business; returns last year £1,200, good profits; modern fitted pharmacy, with good house attached, and garden; net rent £74; long lease; excellent stock; price £950.

3.—HERTS.—Good Middle-class Cash Business, in good position; returns over £1,500, showing steady increase; net profit £420; books audited; rent £60, long lease; attractive modern Pharmacy, fully stocked; price £1,200 cash, or valuation terms arranged.

4.—NORTHUMBERLAND.—Easily-worked Cash Retail, with Prescribing and own Specialities; no Panel; returns £21 weekly, net profit £7 weekly; modern well-equipped pharmacy, fully stocked; price: valuation plus small goodwill, in all about £700.

5.—NORTH LONDON.—Well-established Light Family Retail, with good Panel; returns last year £1,425, gross profits £559; corner shop, with good house and garage; rent £80, on lease; owner retiring; price £850.

6.—LONDON, S.W.—Light Cash Retail, with good Photographic trade and N.H.I., in centre of large estate; returns nearly £1,550, net profit £395; house attached; large well-fitted shop; good stock; offers invited.

7.—GAINSBOROUGH (Near). — Well-established unopposed Country Business; returns last year £1,500; low expenses; good house, well stocked garden and garage; stock worth approximately £750; owner moving South; will accept £1,200 or first reasonable offer.

8.—NORTH-EAST COAST.—Old-established good Middle-class Business; main road position, seaside resort; returns over £1,600 last year; previous year £2,040; audited books; corner shop, with good house; heavily stocked; price £1,550, or offer.

9.—MIDLANDS.—Working-class Cash Retail; returns over £1,000, increasing; modern attractive shop with house attached; stock and fixtures worth £300; price £450, or near offer.

10.—KENT.—Unopposed Drug Store, with scope for increase in qualified hands; returns last year £769; excellent profits; rent £52 on lease; double-fronted shop with convenient house; good stock; owner retiring; price £500.

11.—WESTCLIFF-ON-SEA.—Branch Business for immediate sale; present returns £13 to £15 a week; scope under principal; well-fitted shop (lock-up); main road; price £100 and stock at valuation to suit purchaser.

12.—LONDON, N. (few miles out).—Light Cash Retail, Prescribing and Photographic Business, with branch in rapidly growing district; returns average £41 weekly; good profits; low overhead charges; good stock; price £1,150.

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Wanted, by a private client, a Partnership, or Directorship with controlling interest in either a Wholesale Manufacturing Business or well-established Proprietary, must show at least 3 years audited figures, can invest £10,000 upwards. All communications will be treated in the strictest confidence.

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Businesses available for disposal by private negotiation. No charge to purchasers.

(C1) LIVERPOOL.—Established retail business with good living accommodation, prominently situated on busy main road; present returns approximately £1,550 per annum, with good scope for further increase; rent £95; reasonable purchase price; this year's returns show an increase over the figures for the corresponding period last year.

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(C3) GLAMORGAN.—Attractive modern pharmacy with excellent living accommodation, situated in popular seaside resort; property also for disposal at reasonable figure; returns average between £30 and £40 weekly; purchase price of business to comprise value of stock and fixtures only; further particulars in strict confidence upon application.

(C4) BRIGHTON.—Drug Store, with living accommodation, for disposal at value of stock and fixtures only; returns for last financial year upwards of £550; purchase price £350 (all-in); good scope for pharmacy conversion.

(C5) ACTON (NEAR).—Good dispensing and family business for disposal owing to retirement; excellent scope for considerable development over the present returns, which are at the rate of approximately £2,300 per annum; premises, situated on busy main road, contain good living accommodation, which could be sub-let or otherwise at option of purchaser; good lease and reasonable rental for position; pharmacists desirous of purchasing a thoroughly sound and in every way genuine business are strongly recommended to investigate.

(C6) WORTHING (NEAR).—Modern double-fronted pharmacy with exceptionally good potentialities; present returns approximately £1,700 per annum, with early prospects of substantial increase; prominent situation and very pleasant and congenial business to run; no near opposition; reasonable rental; exceptional opportunity.

(C7) KENT COAST (EAST).—Pharmacy with living accommodation, self-contained, situated in small seaside town; average returns approximately £1,400 per annum; rent £80; long lease; purchase price £800, including stock and fixtures estimated at £550; turnover for 1933 showing steady and consistent increase.

(C8) LONDON, S.W.—Drug Store (lock-up), excellently positioned or pharmacy conversion; rent and rates approximately £72 per annum; good lease; reasonable purchase price.

(C9) EASTERN COUNTY (SEASIDE).—Established retail business, unopposed, with living accommodation (4 bedrooms), for disposal owing to genuine family circumstances; returns for last financial year £1,184, with net profit approximately £350; good scope for increase; business and freehold can be purchased at very reasonable figure (approximately £900 capital required); further particulars upon application.

(C10) SOUTH COAST (HOLIDAY RESORT).—Established retail business, with living accommodation, for disposal owing to continued illness of proprietor; average returns for past two years approximately £20 weekly, but these figures should be capable of considerable increase; property (freehold) can be purchased, or leased at an agreed rental; no near opposition; price (all-in) £400; exceptional opportunity for chemist with limited capital to acquire a genuine business offering good scope for development.

(C11) SURREY.—Congenial modern pharmacy with living accommodation, situated in pleasant residential district; returns approximately £20 weekly, with good scope for further increase; no near opposition; premises situated near to railway station; very reasonable purchase price.

(C12) BERKSHIRE.—Established retail business, situated in pleasant and progressive town; returns for last financial year, under management, upwards of £50 weekly; long lease, owner selling on account of other business interests, which prevent full personal attention; offers invited; valuation basis if desired.

(C13) BRIGHTON. — Business situated in prominent shopping thoroughfare, available for disposal at valuation of stock and fixtures only (approximately £1,150); present returns approximately £30 weekly; has done over £40 per week, and is well capable of a quick return to these figures; rent £150; lease, 19 years unexpired.

(C14) HARROW (NEAR).—Attractive modern pharmacy with flat above, situated in good-class residential suburb; returns recording steady and consistent increase; turnover for last financial year £1,587; extensive scope for development; reasonable purchase price.

(C15) LONDON, E.—Established retail business with large N.H.I. panel, for disposal at very reasonable figure; average turnover upwards of £1,200 per annum; rent and rates £100; purchase price (all-in) £450, part of which could remain under approved terms and conditions.

(C16) SUSSEX COAST (NEAR SEAFORD).—Old-established retail business, in present hands for more than 40 years; present annual returns approximately £1,175, with good percentage profits; property, including living accommodation, available for purchase, or pharmacy only can be leased at an inclusive rental of £80 per annum; purchase price of business £550 all-in; capital requirements for purchase of business and property, after allowing for mortgage, would approximate £1,000; quick sale desired, but owner prepared to give every assistance to purchaser in the matter of introduction, etc.; further particulars, in confidence, upon application.

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BOLTON, LANCS.—Well-stocked Drug and Photographic Stores in thickly-populated district on main road; sales average £10 weekly; no dispensing at present; rent and rates 14s. 6d. weekly; wonderful opening for ambitious Qualified man; no opposition; will accept £300 for stock, fixtures; living accommodation suit couple. 455/10, Office of this Paper.

BRIGHTON Front, close to Palace Pier and Aquarium, Photographic (all agencies) and Toilet Business; no Dispensing; no opposition at all; stock (new and clean) £250; fixtures, long lease, &c., £100; all in £300 for quick sale; part can remain; owner bought another business. Holden, 64 Station Road, Portslade.

BRISTOL.—Old-established Business for disposal, corner position in busy thoroughfare; double-fronted modern windows; large shop; mahogany fittings; Kodak and Selo Agencies; living accommodation or rooms (six), suitable for letting; side entrance; lease 17½ years to run. 457/9, Office of this Paper.

BROADSTAIRS (Main Street).—Good Lock-up Premises, corner position; with Kodak Agency; rent £100 per annum; ingoing £100. Apply Reeve & Bayly, Broadstairs.

LANCS. COAST.—Established Chemist and Optician's Business; well fitted and stocked; increasing turnover for past 4 years, and genuine scope for improvement; main road, double-fronted, good position; long lease; excellent living accommodation; last year's gross profit £579; rent, rates, light, gas, for house and shop £160; chartered accountant's figures; genuine, any trial; bona fide reason for selling; price £1,100; genuine enquiries only. 460/7, Office of this Paper.

LIVERPOOL.—Middle-class Retail Business with N.H.I. Dispensing and Kodak Agcucy; double-fronted shop; returns £20 per week, easily increased by man with Optical qualification; rent £85; 13 years' lease; value of stock and fixtures (about £550) plus agreed figure for goodwill; leaving district for children's health. 457/7, Office of this Paper.

LONDON (Fulham).—Chemist, working-class district; no opposition; corner position; present hands 7 years; neglected; long lease; low rent; N.H.I.; price £600 all at. Lumleys, First Avenue House, High Holborn, W.C.1.

LONDON, WEST, near Kew.—Middle-class Photo and Toilet, with small Dispensing, suit Qualified or Unqualified; lock-up shop; rent £55; rates £28; lease 3½ years; takings last year £1,282; slightly less January to March; £17 week under charge of manager; July to October best time; owner has other shops, and for quick sale offers fixtures, &c., for £75; stock to suit purchaser; £200 to £250. 457/400, Office of this Paper.

LONDON, Western Suburb.—Good-class Business, select growing neighbourhood; unopposed; exceptionally suitable for lady; Kodak, Ucal Agencies; modern house, garage; rent £104 per annum; vendor for private family reasons is moving to Wales, so is prepared to accept value of stock, fixtures, about £350; must sell before August 1; genuine. 458/8, Office of this Paper.

LONDON, W.11.—A snug Business showing steady increase; no serious opposition; expenses low; house will let for amount of rent; lease; good N.H.I.; enjoying confidence of local doctors; easily disposed of at any time; £375 (about value of stock and fixtures) inclusive, or reasonable offer considered. 458/23, Office of this Paper.

LONDON, main road, Lewisham.—Drug Store; takings under female management £16-£17 weekly; turnover last year £950; smart double-fronted shop; 6 rooms, with bath; price £50, to include handsome shop fittings; rent £120 per annum exclusive; leasehold available if required; good reason for disposal. 459/20, Office of this Paper.

MANCHESTER.—Cash Photographic Stores in thickly-populated district; splendid opening for Qualified Chemist; good opening for Optics; next to post office; owner retiring after 30 years; good living accommodation. Holt's Photographic Stores, 12 Union Street, Ardwick, Manchester.

MID-WALES.—Old-established Business for Sale at a low price; bargain; excellent scope for Qualified man; good living accommodation; best position in market town; low rent. Apply Milwyn Jenkins, Solicitor, Llanidloes.

S.W.—BUSINESS in main road, much neglected through ill health; all good stock; must be sold; a fine chance for a young man; prospects are good. 459/16. Office of this Paper.

THE ASSOCIATION OF MANUFACTURING CHEMISTS, LIMITED
(Business Agency, Transfer & Valuation Department)
KIMBERLEY HOUSE, *and at* EXCHANGE CHAMBERS,
Holborn Viaduct, LONDON, E.C.1 2 Bixteth St., LIVERPOOL.
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SOUTH-EAST COAST.—Sixty miles from London, elegantly fitted High-class Pharmacy, heavily and healthily stocked; old-established; good maisonette over; returns £1,600; further particulars on application; no triflers or agents, genuine buyers only. 456/36, Office of this Paper.

SUSSEX.—No opposition; stock and fittings; splendid living accommodation; takings £12-£13 per week by Unqualified tenant; large council housing estate; £275 all at; post office attached; bereavement cause of disposal; capital opportunity for Qualified man; electric light throughout; gas; good garden. 457/32, Office of this Paper.

YORKS.—Unopposed country business with established and increasing motor round; double-fronted wooden shop; Kodak and Ensign Agencies; opening for Optics; N.H.I. average £450 monthly; turnover 1932 £1,511; gross profit £528; audited accounts; price all in £500, including freehold; attractive living accommodation near available. 458/12, Office of this Paper.

A WELL-ESTABLISHED Chemist's Business for Sale, main street South Wales seaside town; low rent; long lease; average turnover last four years £2,000; good Dispensing, Prescribing and Photographic connections; owner offered larger business; will consider £1,000, worth considerably more. 459/14, Office of this Paper.

COMPANY (Registered 1913), owning known Rat Poison and Vermicide, with world-wide testimonials; splendid opportunity for a go-ahead Chemist; small judicious advertising would bring rich harvest; one of the best postal lines; company entirely unencumbered; no liabilities. Alternatively would consider co-operative working to embrace existing contract work. P.C.B. 82/21, Office of this Paper.

DRUG STORE.—Excellent position, corner shop, facing station; established 24 years; present hands 14 years; purchaser can take up 21-year lease. Further particulars, Futty, 2 Staplehurst Road, Lewisham, S.E.13.

DRUG STORES, busy spot main road, Lewisham; smart, well-fitted shop; 5 excellent rooms; nice garden; rent 27s.; lease 14 years; trade £18; any trial; scope £40 under Qualified man; £390; s.a.v. Martins, 60 Tranquil Vale, Blackheath Village. Lee Green: 4794.

DRUG STORES.—Lock-up shop; low rent; corner position; main road, S.E.; all conveniences; essentially requires Qualified man; at present under Unqualified management; price asked value of stock and fixtures, approximately £220, or first reasonable offer for quick sale entertained. 459/36, Office of this Paper.

DRUGGISTS, old-established, with post office attached; living accommodation; thickly populated area; genuine sale; owner retiring (good living). Beken, 213 Hoe Street, E.17.

ESTABLISHED SIXTY YEARS.—Present hands 22 years; Cash Chemists; Kodak Agency; medium-class, main road, West London; shop, 7 rooms; takings average £1,500 year; scope for N.H.I.; price, including long lease, £650; freehold if required. Holmes, Agent, 495 Oxford Street, Marble Arch.

EXCEPTIONAL opportunity; commanding position centre of busy thoroughfare S.W. district; at present purely Dispensing, Prescribing and good-class Family; excellent possibilities by addition of N.P.U., Photographics, &c.; every convenience; well fitted and stocked; turnover easily doubled; retiring; lease 12 years. 458/5, Office of this Paper.

FOR SALE, owing to death of proprietor, Caistor, Lincs, Old-established Chemist and Druggist Business; freehold shop and store, with market place frontage; excellent opportunity of building up fine country practice. For particulars apply R. Curry, Hope House, Caistor, Lincs.

OLD-ESTABLISHED Pharmacy and Optician, on Sussex Coast, with Kodak and Rexall Agencies, and Wine Licence; valuable Optical connection; good house; turnover £2,600 under management, could be increased with personal attention; price £2,500; further particulars on receipt of bank reference. 457/3, Office of this Paper.

£400 PER ANNUM minimum net profit from Middle-class Retail and Photographic Business in progressive Kent Coast Resort; scope for increase; Kodak, N.H.I.; good living accommodation; stock and fittings value about £550; purchase price £750; freehold could be purchased or had on lease at moderate rental. 457/4, Office of this Paper.

£400 ALL AT; realisation; Old-established Wilts Pharmacy. Particulars of 9 Normandy Street, Alton, Hants.

To proprietary Article Businesses starved of Capital.

Advertiser is manufacturer with factory sales organisation and surplus funds, willing to acquire, and/or finance, other business in same field. State how long established and present monthly turnover in replying. 223/982, Office of this Paper.

BUSINESSES WANTED.

6s. for 50 words or less ; 6d. for every additional 10 words or less, prepaid. (Box No., 1s. extra.)

ADVERTISER requires business doing from £15 to £25 or £30 a week, London or near. Chemist, 28 Fulham Park Gardens, S.W.6.

GOOD-CLASS Business required, with modern house and garden, ou coast; returning up to £3,000; wine licence and Optics preferred; must bear every investigation; full particulars treated with strict confidence. 458/34, Office of this Paper.

PRIVATE Chemist wishes to purchase a sound business showing at the present time not less than £500 per annum net profit, or would alternatively consider a partnership; London or district essential; capital available for immediate negotiation; all replies treated in strict confidence. 223/986, Office of this Paper.

WANTED.—Good-class Business, preferably in or near West End of London, doing at least £2,000; expenses proportionate; living accommodation over essential; no agents; apply in confidence, giving fullest particulars; genuine. 456/360, Office of this Paper.

PREMISES WANTED.

SITE Wanted, or New Premises suitable for Chemist's Shop; with scope for Optics; 10-30 miles N. London; growing district essential. Shore, 52 Walsworth Road, Hitchin, Herts.

£5 REWARD.—Loudon or vicinity, premises suitable for good-class Chemist, preferably on new estate; would eutertain neglected business or one with prospects; in confidence. 457/12, Office of this Paper.

PREMISES TO LET.

HOUNSLOW.—Opportunity for Multiple or Private Trader; on large estate; suit Butcher, Fishmonger, Hardware, Chemist, Draper, Confectioner, Greengrocer, Boots, etc.; no opposition; large shop with front, well fitted and excellent living accommodation; rent £156 per annum on lease or would sell freehold. Write P. G., at Horncastle's, 103 Cheapside, E.C. 2.

ADJACENT to Baker Street.—Splendid opening for Chemist; capital shop, 17 ft. by 40 ft., and basement, available in Berkeley Court, the newly-erected magnificent block of flats almost opposite Baker Street Tube; rent £300 per annum. Sole Agents, Hillier, Parker, May & Rowden, 27 Maddox Street, W.1. Tele. Mayfair 7666.

EXCELLENT opening for Chemist; attractive shop, new parade, newly developed area, Caterham, Surrey; no competition; living accommodation comprises good living-room, kitchen, 3 beds, bath and lavatory, water h. and c.; rental moderate. Full details apply Walter Cottage, Ltd., 1 Malcolm Road, Coulsdon, Surrey.

EXCELLENT opening in uncatered-for developing suburb Gloucestershire; making a departmental corner shop, has side frontage about 52 ft.; Drugs, Sundries, Panel Dispensing, Tobacco, Chocolates, Stationery, Periodicals, Fruit, Wines, &c.; capital £850 to £1,000; plans, photo seen by appointment. Sherwood, 3 Stamford Street, London, S.E.1.

PREMISES FOR SALE.

COAST (near Bournemouth).—Imposing Newly-erected Shop Premises, in excellent trading position, junction five crossroads; good-class residential population; rapidly-growing neighbourhood; splendid opening for chemists; lovely house attached: 1 reception, 4 bedrooms, bath, &c.; price £1,500 freehold; large mortgage can be obtained. Primmers, 10 Queens Grove, Parkstone.

CHEMISTS and Druggists, &c., seeking new premises; splendid opportunity occurs in central shopping parade ou fast developing area; no opposition; modern shops, front fitted; ample living accommodation; £1,350 freehold; no legal costs. Particulars from D. Salmon, Estate Office, 4 Hampden Hill Parade, Romford. 'Phone: 1465/1496.

APARTMENTS.

WHEN YOU COME TO LONDON STAY AT THE HAMPDEN RESIDENTIAL CLUB.

FOR GENTLEMEN. Hampden Street, N.W.1. Close to King's Cross and Euston. 300 bedrooms. 12s. 6d. to 25s. per week, including baths, attendance and boot cleaning. All meals à la carte in dining room. Moderate tariff. Large Club Rooms, Library, Billiards Room, Reading Room and Study for Students. Illustrated Prospectus from Secretary. Euston 2244/5.

AGENCIES.

YORKSHIRE Proprietary Limited Company require (only) first-class pioneer Salesmen who can give definite proof of their abilities in definite first-time selling; commission paid weekly, and to the *only* men we want is a sound living; North, Wales, South open. 223/987, Office of this Paper.

APPRENTICES.

YOUTH (20) seeks apprenticeship in high-class Pharmacy; higher school standard in Chemistry, Botany and Physics; keen and willing; has slight knowledge of shop routine. 457/31, Office of this Paper.

SITUATIONS OPEN.

RETAIL (HOME).

AYLESBURY.—Unqualified Assistant for Dispensing and Light Counter, for 6 weeks from July 17 (possibly permanent); Counter knowledge of Photographics desirable. T. M. Ashford, Chemist, 16 Market Square, Aylesbury.

BOURNEMOUTH.—Thoroughly reliable Junior or Improver; must be of smart appearance and well recommended; just out of apprenticeship will do; state age, experience and salary required; photo if possible. A. E. Lodder, 203 Seabourne Road, Bournemouth.

CITY OF BRADFORD CO-OPERATIVE SOCIETY, LIMITED, invites applications for the position of Pharmacy Branch Manager; J.C.Q.O. registration essential. Applications to be addressed to the Secretary, City of Bradford Co-operative Society, Limited, 25 Southgate, Bradford, not later than Tuesday a.m., July 11, endorsed "Chemist." Those not acknowledged in 10 days respectfully declined.

EALING.—Part-time, Qualified, Wednesday evening 5-30 or 6 o'c. for about 2 hours; experienced Counter and Dispensing; state particulars of experience and salary. 457/40, Office of this Paper.

HUDDERSFIELD INDUSTRIAL SOCIETY, LTD.—Wanted, young Qualified Assistant as Branch Manager; state age, salary required and full particulars first letter; copies only of testimonials if sent. Apply Secretary (endorsed Chemist), Industrial Society, Ltd., Buxton Road, Huddersfield.

LEEDS.—Unqualified Assistant required, almost immediately; please give all particulars, salary required, &c.; whole or part time. Extrix. of A. Riley, Chemist, Stanningley Road, Bramley, Leeds.

LONDON, N.W.—Wanted, Assistant, male, Unqualified, July 31, for good-class Dispensing Business; apply by letter stating age, height, experience and salary required, enclosing photo; applications not answered in 5 days declined. 457/38, Office of this Paper.

LONDON, N.W.10.—Lady Assistant, between 25 and 30, Unqualified, required end of August, with good experience in Dispensing, Display and Counter. Give full particulars of experience, age and salary required to 223/984, Office of this Paper.

LONDON, S.E.—Qualified, for working-class district; references must bear strict investigation; state salary required and when disengaged. 458/29, Office of this Paper.

LONDON, W.—Young Lady (Qualified) required in good-class business. Please reply, giving age, experience, references, salary required, to 457/60, Office of this Paper.

LONDON, W.—Young Qualified Assistant wishing to gain experience required immediately. Please reply, giving age, experience, references, salary required, to 457/6, Office of this Paper.

LONDON (West Suburb).—Required at once, Qualified Assistant, young man under 30, to manage small branch shop; salary offered £3 10s. and commission. Send details of experience, age, &c., to 458/6, Office of this Paper.

LONDON (West Suburb).—Qualified Assistant, preferably married, about 30; alternate Sunday duty. Apply, stating experience and salary required, to 459/33, Office of this Paper.

MANCHESTER DISTRICT.—Wanted, July 24, Qualified Manager for small branch. Apply by letter only, stating all particulars, to W. F. Cuttiford, 193 Langworthy Road, Salford, Lancs.

MANCHESTER SUBURB.—Unqualified Lady Assistant, competent, with good Dispensing and Counter experience; state age, particulars and salary; applications not answered in 7 days respectfully declined. P. Hogby, 56 Wilmslow Road, Withington, Manchester.

MIDLANDS.—Unqualified Assistant (gent.), 20 to 30; capable Salesmau; good appearance and personality; to call on customers for orders and develop connection in growing districts and villages, where no Chemist near; also assist with usual shop duties; good salary to suitable man; state age, height, with references, date free, photo if possible (to be returned). 458/7, Office of this Paper.

NEAR LONDON.—Required August 14, Qualified Junior Assistant (male) for good-class General Retail and Dispensing business; good experience essential; when applying state age, height and salary required (outdoors); applicants unanswered iu a few days to understand that vacancy is filled. 460/2, Office of this Paper.

SOMERSET.—Unqualified Assistant (single) required immediately in small country town; good Dispensing and Counter experience essential. Applications to Sanders, 8 Fore Street, Chard.

SOUTH COAST.—Gentlemanly Junior wanted, end of July, for good-class business; permanency; must have good Dispensing experience; personal interview preferred; applications not answered in 5 days declined with thanks. Witchell, 3 The Broadway, Worthing.

SOUTH COAST.—Wanted, at once, Young Qualified Assistant; smart and used to high-class business. Write, stating full particulars, enclosing photograph if possible, to Hart & Co., 57-58 East Street, Brighton.

ASSISTANT, Qualified, male; reliable Dispenser, practical experience in D. & P. work; state age, height, salary required, and usual particulars, A. J. Hall, 97 High Street, Maidenhead.

EXPERIENCED Young Lady required for busy country business, 7 miles Eastbourne; sound knowledge Dispensing, with good Counter personality. Enclose photo aud state age, height, experience and salary, also copy of references. Parkers, Ltd., Chemists, Hailsham, Sussex.

EXPERIENCED Young Lady, with attractive personality, wanted at once; must have sound knowledge of Toilet Trade; good Saleswoman and Window-dresser; give full particulars of experience, age, height, salary, &c., with photo. Philip Hudson, Chemist, Wisbech.

HEAD DISPENSER.—The Civil Service Supply Association require a fully Qualified man to take charge of Dispensary; departmental store experience absolutely essential Write in first instance, giving fullest details, to Staff Manager, 425 Strand, W.C.2.

JUNIOR Assistant wanted with experience of D. & P. Apply, stating experience, references and salary, to Emslie, Chemist, Frinton-on-Sea.

JUNIOR Wanted, smart and experienced; permanency and good prospects for right man; Peckham district; start immediately. Apply, stating full experience and salary, to BCM/GEO, London, W.C.1.

LOCUM, for period July 17-29; no Sunday or half-day duty; Smethwick, Staffs, area; state terms. Smith, 53 Wellington Road, Handsworth, Birmingham 20.

LOCUM, Qualified (male), July 17 to July 29 (inclusive); Light Retail Dispensing, Photography (no D. & P.). Full particulars to Hey, Chemist, York.

LOCUM, Qualified, for London, S.E., for month of August or thereabouts; middle-class retail. Age, wages and date free to 457/35, Office of this Paper.

LOCUM, Qualified, for Drug Department, July 31 to August 19. Applications contaiuiug details of age, inclusive salary, together with referencrs, to be addressed to the Secretary, Co-operative Society, Ltd., Batley.

LOCUM, Unqualified, required almost immediately for an indefinite period. Apply either personally or by letter to W. Liusley, 308 Earl's Court Road, S.W.5.

MANAGER, young, Qualified; used to quick town business; must be good Window-dresser. Fullest particulars first letter. Applications not answered in seven days respectfully declined. Frank Swire, Ltd., 286 Gibbet Street, Halifax, Yorkshire.

PERMANENCY will shortly occur for a responsible Qualified experieuced Assistant; age about 30-35 years and preferably married; conscientious and loyal worker able to take responsibility required; preference given to possessor of practical knowledge of chiropody and Scholls foot appliances. Write only, Gregory & Sons, Chemists, St. Thomas Street, Weymouth.

QUALIFIED Junior Assistant required; must have good-class Dispensing experience; state age, experience and salary required. Blake, Sandford & Blake, 49 Dover Street, W.1.

QUALIFIED, to manage branch; Salesman, Window-dresser, &c.; state age, experience, salary expected; photo (if possible). Raynes Dispensing Chemists, Ltd., 14 John Bright Street, Birmingham.

QUALIFIED Assistant.—Messrs. Holman, Ham & Co. have a vacancy carly August, mainly relief work; permanency for suitable man; unmarried; letters uot answered 1 week declined. Apply with full particulars 1 Old Tiverton Road, Exeter.

QUALIFIED Assistant; state usual particulars and salary required; Tyneside district. 458/18, Office of this Paper.

QUALIFIED Junior Assistant required at once for branch in Windsor. Full particulars, age, height experience and salary expected to H. F. S., Savory & Moore, Ltd., 61 Welbeck Street, W.1.

QUALIFIED Lady to take charge of branch Pharmacy in good-class residential district, London, N.W.; must be accurate Dispenser, keen Saleswoman, and good Window-dresser, the latter not essential, but preferred; to commence duties on July 24. Also Locum, lady or gent., from July 24 to August 12. In both cases please give usual particulars, including age and salary required, to Maurice Jones, M.P.S., Chemist and Optician, 204 Church Road, Willesden.

QUALIFIED Lady or Gent. required for four weeks commencing July 10; light duties; pleasant and healthy district; no Sunday duty; would suit retired Chemist; £3 weekly. Replies, with usual particulars, to Sandbach, Chemist, Norton-le-Moors, Stoke-on-Trent.

QUALIFIED Locum wanted, one week, August 20-26. Pope, Chemist, 8 Pennine Parade, N.W.2.

QUALIFIED Manager required immediately for good-class Dispensing and Retail. Photograph, copy references, salary, height and age to Woods, 19 Gold Street, Northampton.

QUALIFIED Man wanted for small business; hours 9-6.30, Saturdays and Weduesdays 1 o'clock; light duties; position would suit elderly man; S.W. London; please state salary, which must be moderate. 458/24, Office of this Paper.

QUALIFIED Locum, lady preferred, required for four weeks commencing August 14. Apply by letter, stating age, salary expected and references, to C. A. Moore, M.P.S., 12 Beehive Parade, Eastern Avenue, Ilford, Essex.

QUALIFIED Chemist and Optician required to manage high-class Pharmacy; permanent and progressive post will be offered to suitable applicant; reply giving full particulars of past experience, also state whether married or otherwise and when disengaged; situation London S.W. 459/4, Office of this Paper.

QUALIFIED Man wanted immediately for branch management; good Counterman, Prescriber and Window-dresser, and with good recent references; please state full particulars, with photo and salary required. 459/3, Office of this Paper.

QUALIFIED Assistant for East London suburb; applications are iuvited from young, smart, energetic men with modern training, preferably Boots; £3 10s. per week with commission and prospect of early promotion to management. Also smart Junior required for Becontree Estate, used to quick Counter and Dispensing. Replies unanswered in 7 days respectfully declined. 459/34, Office of this Paper.

REQUIRED, Leyton, E.10, Qualified Lady at once; permanency; state age, references, salary and experience, and photo, returnable if stamped addressed envelope enclosed. 459/21, Office of this Paper.

SMART Junior required, about 21 years of age; good Dispensing and Counter experience essential, one used to packing and stock-keeping. Apply W. Tiley, 606 Harrow Road, W.10.

UNQUALIFIED Assistant required at once, permanency or locum till September 1; must be smart, tall, good Salesman and Window-dresser. Send details of experience, testimouials and photograph, with stamped envelope, to Smith, Chemist, Peterborough.

UNQUALIFIED Assistant wanted for 4 nights per week, 7 till 12, West End district; one with the usual West End experience preferred. 456/32, Office of this Paper.

WANTED, fully Qualified Lady or Gentleman; salary £3 per week. Apply "Brown," Chemist, 55 Crawford Street, Baker Street, W.1.

WANTED until end of August, Junior Assistant, male; Dispensing, Photographic and Counter; full particulars, including salary desired; applications unanswered in 6 days respectfully declined. Frank Kirkby, Pharmacist, Sutton-on-Sea, Lincs.

YOUNG Assistant for the season; knowledge of Photographic Counter work; used to good class trade; state salary, references and experience, enclosing photograph to be returned. E. Thorp & Son, Chemists, Bognor Regis.

WHOLESALE.

LANCASHIRE AND YORKSHIRE.—Old-established Manufacturing House requires the services of a young and active Representative, Qualified or with some retail experience preferred, to work and extend existing connection in the North of England; state territory covered, experience and nature of goods previously carried, age, remuneration required and when available, all in first letter, which will be treated in confidence; only men with actual travelling experience need apply. "London," 223/985, Office of this Paper.

DRUG TRAVELLER required by new firm retailing to Doctors; please state terms and experience. 223/988, Office of this Paper.

MANUFACTURING Chemists require Representatives for their Advertised Scientific Labour-saving Products, New Disinfectant and Devices; state in confidence ground covered and lines carried. F. Hulse & Co., Ltd., Woodlesford, Leeds.

MANUFACTURING Chemists (old established) require Qualified man with up-to-date works experience, in addition to academical qualifications; must be used to controlling staff; developments contemplated; excellent opening for ambitious and competent man. State in confidence previous experience, age, salary required, to 222/961, Office of this Paper.

PROVINCIAL Representatives required for complete range toilet preparations; first-class men with connection only considered; terms 17½ per cent. commission and expenses; weekly drawing account. Write R. H. Linton, 100 High Holborn, W.C.1.

REPRESENTATIVE.—Qualified Chemist (25-30) as Medical Representative by Pharmaceutical Firm of high scientific standing; good education and appearance, initiative and personality essential; previous experience a recommendation. Apply with full particulars and photo, 223/983, Office of this Paper.

TRAVELLERS required; car essential; proved connection London and Home Counties for sell-at-sight non-competitive new 2s. 6d. retail line for Chemists, Ladies' Hairdressers, Herbalists, Fancy Stores, and others; liberal terms. Dept. X., Bucland, Ltd., 17 Holborn Viaduct, London.

WANTED, a smart Representative, with car, preferably in the Drug Trade, to take up a few special lines on commission for a Surgical House; a connection is already established. Apply 223/972, Office of this Paper.

WANTED, Chemist to Manufacture Face Creams and Powders and the marketing of same. 457/15, Office of this Paper.

WELL-KNOWN Firm of Manufacturing Toilet Preparations has excellent opening and unlimited possibilities for enterprising Young Chemist interested in Cosmetic Chemistry; fullest details in writing will be required; personal and scientific references. Apply to 223/989, Office of this Paper.

COLONIAL, INDIAN AND FOREIGN.

BRITISH COLONY.—Leading firm of Chemists employing ten English Pharmacists have an early vacancy for a Qualified unmarried Assistant between 22 and 28 years of age; full information will be forwarded to suitable applicants who send particulars of their age, date of qualification and experience in retail Pharmacy; engagement will be made by the directors in England. Apply 459/28, Office of this Paper.

SITUATIONS WANTED.

RETAIL (HOME).

A.A.A.—QUALIFIED (24), Manager or Assistant; experienced in all branches; excellent Window-dresser; City experience. J. Simmons, 60 Pennard Road, Shepherd's Bush, W.12.

A.—LADY Assistant (23) requires post; 6 years' Counter experience; reliable and competent; no Dispensing. "Miss D.," 65 Tavistock Gardens, Ilford.

A PHARMACIST, M.P.S. (52), requires situation (not London); 12 and 8 years last situations. Rhei, 458/17, Office of this Paper.

A QUALIFIED experienced Lady Dispenser (Hall) desires post London, Cardiff, Doctor, Chemist. Taylor, 7 Haven Terrace, Ealing, W.5.

ACTIVE, Energetic, Elderly Man, talented all Commercial Departments of Drug Trade, London and Provinces, seeks Berth, whole or part time, anywhere; good references; Retail recently; originally apprenticed; willing conduct Herbal Drug Stores on commission basis; practical, punctual, methodical, abstainer. Harrison, 20 Duncan Road, Longsight, Manchester.

AS BRANCH Manager, Assistant or Locum; excellent references; over 30 years' all-round experience; Qualified. Keats, Pax Holme, Street, Somerset.

ASSISTANT, Lady, Unqualified; 9 years' experience; Counter, Window, Photographic; disengaged. White, 11 Cavendish Road, Clapham Common, S.W.12.

ASSISTANT, Senior, Unqualified, as Locum; season or permanent; disengaged July 29; excellent London and Provincial experience all branches; keen, reliable worker. March, c/o Mr. H. C. Edwards, Chemist, Hastings.

ASSISTANT, single; 12 years' experience London, country and South Coast; highest references; seeks permanency or locum; anywhere. 457/13, Office of this Paper.

ASSISTANT, Unqualified; tall; good Dispensing and Counter experience; single; abstainer; disengaged. Harris, 24 Link Road, Edgbaston, Birmingham 16.

ASSISTANT (21), Part I; good all-round experience with manufacturing chemist; permanency or locum. 31 Kearsley Road, Sheffield.

ASSISTANT (27), Unqualified; 11 years' experience; town and country; Dispensing, Counter, &c.; reliable worker; free July 24. S. J. Davey, 11 Barclay Road, Walham Green, S.W.6.

ASSISTANT (28), Unqualified; 14 years' experience; Dispensing, Counter, Photography, Windows; excellent references, reliable. 13 Hetley Road, W.12.

BRANCH Manager, Qualified; successful record; thoroughly recommended; present locum to 31st; locality optional. "Ferro," 66 Clonmell Road, Tottenham, N.17.

DISPENSER, Lady (Hall), 15 years' experience in Dispensing and Counter, seeks position with Doctor, Chemist or Institution; whole or part-time. Robertson, 7 Colville Square, W.11.

FOR Reliable Qualified Chemist (Casson Rdr.) please write Chemist, 5 Canning Street, Shroggs Road, Halifax, Yorks.

JUNIOR (19), tall, good-class experience; excellent references; keen; London. R. Mascall, 136 Westmount Road, Eltham, S.E.9.

LADY Assistant, Unqualified (22), desires change; good Counter experience; good-class trade; Dispensing; N.W. London or City preferred. Please write Miss Anon, 23 Oakleigh Court, Edgware, Middlesex.

LADY Assistant Dispenser (20), Hall Certificate, desires post, temporary or permanent; excellent testimonials. Miss Holder, "Marleigh," Bidford-on-Avon, Warwickshire.

LADY Dispenser, "Hall"; 12 years' experience; requires post with Doctor; any part of London; experienced in N.H.I. work; excellent references. Miss Hoard, 156 Elgin Avenue, W.9.

LOCUM; disengaged July 10; 20 years' experience all branches; town or country; sole control or otherwise; highest references; reasonable terms; few dates still open. Chemicus, 56 Rudloe Road, Balham.

LOCUM, free July 10 to 15, July 24 to August 5. F. B. di Menna, 361 Leeds Road, Bradford. Phone: Bradford 3265.

LOCUM, Qualified; excellent references; capable manager; free only August 7-19, inclusive; anywhere in Eastern or Home Counties. J., 91 High Street, Wandsworth, S.W.18.

LOCUM, Qualified, has one or two dates vacant in August and September; reliable; registered N.P.U.; L., 2 Manton Way, Galpens Road, Thornton Heath.

LOCUM, Registered N.P.U.; disengaged July 31 to August 13; any distance. Wood, c/o Exors. G. C. Maynard, Wymondham, Norfolk.

LOCUM, Qualified; long experience. Chemist, 28 Fulham Park Gardens, S.W.6.

LOCUM, Qualified, vacant dates after July 29; first-class man well up in all branches, especially Dispensing; just given up own business. Benham, 2 West Park, Harrogate.

LOCUM (31), Unqualified; West End experience; free August 6 to 20. W.S., 22 Graemesdyke Avenue, S.W.14.

LOCUM (45), reliable, Qualified; well recommended; disengaged August 14 onwards. Howell, c/o Evans, Chemist, 12 Northfield Avenue, West Ealing.

MANAGER Drug Stores or Unqualified Assistant; experienced; moderate wages; excellent references. R. Slee, 106 Fifth Avenue, W.10.

MANAGER, Qualified and competent; preferably London or Suburbs. W., 15 Robert Road, Birmingham, 20.

M.P.S. F.B.O.A., F.I.O., Chemist-Optician, Manager, Locum; all emergency and relief duties entertained. G. Davies, 164 Clapham Road, S.W.9. Please file for future reference.

M.P.S. F.S.M.C., J.C.Q.O. (40), single; London and provincial experience, 3 years' present; experienced manager; well recommended; all departments; permanency preferred. 459/10, Office of this Paper.

M.P.S. (24), Manager or Senior Assistant, S.W. England; London experience; available middle of August; excellent references; state salary offered. 456/35, Office of this Paper.

M.P.S. (35); married; thorough all-round experience; matriculated; "Square"-trained; trustworthy; over five years' management working-class district present position; good personality and appearance; excellent references; London. 456/22, Office of this Paper.

PHARMACIST desires change, experienced in all branches; prepared to invest in suitable business. 459/11, Office of this Paper.

PHARMACIST (49); good-class Dispensing and Retail experience; 14 years in present post; free after July; not London. 457/5, Office of this Paper.

QUALIFIED Chemist, experienced Dispenser; excellent references; moderate salary; middle aged; disengaged; London. Alex. Wilson, 14 Percy Circus, W.C.1.

QUALIFIED, experienced, reliable, trustworthy, many years London and elsewhere, as Manager or Locum; disengaged July 31, earlier date might be arranged. Harris, 2 Cherryburn Gardens, Fenham, Newcastle-on-Tyne.

QUALIFIED Locum; 20 years' varied and West End experience; competent, thoroughly reliable; disengaged August 27 to September 16 inclusive; town or country. "Pharmacist," 18 Stanway Gardens, Edgware.

QUALIFIED (middle-aged) desires post of responsibility; locum or permanency. Smith, 1 Polsted Road, S.E.6.

QUALIFIED (25), experienced; permanency preferred; London or Provinces; free July 24. "T. B.," 1 Penlee Villas, Ottery St. Mary, Devon.

UNQUALIFIED (Male; 5 ft. 11½ in.; 23) seeks post as Improver or Assistant; July 1 to September 30; anywhere; experience in Photo, Window Display, Counter, Dispensing, Agricultural; reference and photo. Davis, Old Chapel, Cockfield, Co. Durham.

YOUNG Qualified Man seeks experience; good references; small wage as Assistant during summer or longer period; Scotland only. 457/28, Office of this Paper.

WHOLESALE.

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MEDICAL PROPAGANDIST.—Experienced Representative (33); London Medical and Chemists connection; excellent references; desires change; London or Provinces. 459/30, Office of this Paper.

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SERVICES with A1 connection offered, Stores, Chemists, Multiples, Wholesale, &c., over U.K.; 18 years' excellent records; testimony; car journeys; salary, commission and expenses. "London," P.C.B. 82/16, Office of this Paper.

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CHEMISTS' FITTINGS, direct from manufacturer; soundly constructed in oak and mahogany; 8 ft. Drug Run, £18; 6 ft. Dispensing Screen, £14; 6 ft. Showcase Fronted Counter, £8 5s.; 6 ft. Wall Case, £11; 6 ft. Glass Counter, £8 15s.; Counter Case, 30 x 24 x 18, £2 5s., &c. Send now for photographs, or call and inspect. MYERS, Complete Chemist Fitters, 134a Kingsland Road, E.2, near Shoreditch Church. Bishopsgate 2524.

CHEMISTS' FITTINGS.—We hold an immense stock of Drug Fittings, Dispensing Screens, Glass Fronted Counters, Perfumery Cases, Nests of Drawers, Wall Cases, Silent Salesmen, Upright and Flat Counter Cases, Plate-Glass Counters, Cash Tills, Display Stands and Glass Shelves, &c., ready for immediate delivery at competitive prices. Write or call for List. F. MAUND & E. BERG (SHOWCASES), LTD., 175/9 and 336 Old Street, London, E.C.1.

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WANTED.

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This is a concise guide to chemists commencing and carrying on a photographic department. The book is a reprint of the treatise in *The Chemist and Druggist Diary*, 1926, with additional chapters and formulas.

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A small book which explains the meaning of medical terms as to which customers often inquire from chemists. In addition to concise definitions of these technical terms, notes are given on the treatment of the more important ailments.

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The *C.& D.* Price List Formulary, "P.L.F."

All users of the *C. & D.* Retail Dispensing Price List require a copy of this Formulary. It brings together the formulas for unofficial preparations, the prices of which are quoted in the Price List. It is a choice collection of good formulas for articles in everyday request by the public.

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THE CHEMIST AND DRUGGIST

RETAIL & DISPENSING PRICE LIST

BASED ON DEFINITE COSTING PRINCIPLES

ISSUED QUARTERLY TWELFTH YEAR OF PUBLICATION

THE SELLING PRICES in this List are based on the given cost and calculated for the quantities specified, the total oncost for that turnover being then added, together with the net profit, to the nearest figure. In case of fractions the prices are rounded up or down to the most suitable figure. As in arriving at the prices allowance has been made for variations in specific gravity, *liquids should be sold by fluid measure and solids by weight.*

INTERMEDIATE QUANTITIES should be calculated on the lower figure until midway is passed, then on the higher figure. The range of the quantities quoted in the List may be increased as follows: For **one pint** add one-fourth to the 16 oz. selling price. The **gallon price** for oils is obtained by dividing the cwt. price by 6; for **7-lb.** sales multiply the lb. cost by 10; for **14-lb.** by 20; and for **28-lb.** by 38. For *intermediate drachm prices* divide 1-oz. quotations by 7 and multiply by the number of drachms required. To obtain the *grain prices* divide the drachm selling price by 60.

ADJUSTING PRICES.—While standard wholesale prices are used as the starting point for calculating the retail prices, it may be desired to adjust the selling price for variations in cost. This may be effected by the following simplified method: To obtain the **lb. selling price** add half to the cost price (yielding 33⅓ per cent. on return); for the **4-oz. selling price** divide the lb. cost by 10 and multiply by 4 (yielding 37.5 per cent.); for the **1-oz. selling price** divide the lb. cost by 9 (yielding 43.75 per cent.).

DISPENSING CHARGES.—The two systems given (p. 2) are based on a special investigation and should be used for all dispensing other than contract work. When the Rapid Method is employed the Edinburgh private mark MELBORACIS should be used. In the case of a prescription containing one or more ingredients of an expensive nature the Costing Method is used and the mark "C. & D." only ought then to be indicated beneath the chemist's stamp.

MONTHLY CHANGES.—Important changes in prices occurring between the quarterly issues of this List are notified in THE CHEMIST AND DRUGGIST. Subscribers are recommended to carry out these alterations in ink as they are published, and so keep the quarterly List up to date.

ABBREVIATIONS.—The references to standards or formulas in the List are: B.P. (British Pharmacopœia); U.S.P. (United States Pharmacopœia); B.P.C. (British Pharmaceutical Codex); M.O.H. (Ministry of Health); P.L.F. (Price List Formulary); N.I.F. (National Insurance Formulary).

"C. & D." DRUG INDEX

DRUGS (1913=100)		
—	1932	1933
Jan.	131·6	149·5
Feb.	132·0	149·3
Mar.	131·5	149·0
April	147·3	148·9
May	143·3	148·7
June	147·4	148·6
July	147·1	·
Aug.	147·5	·
Sept.	148·7	·
Oct.	146·6	·
Nov.	146·8	·
Dec.	150·0	·
DRESSINGS (1913=100)		
—	1932	1933
Jan.	135·0	136·5
Feb.	135·0	136·5
Mar.	135·3	136·5
April	135·7	136·5
May	135·7	136·5
June	136·0	136·5
July	136·0	·
Aug.	136·0	·
Sept.	136·4	·
Oct.	136·4	·
Nov.	136·4	·
Dec.	136·5	·

SALE RESTRICTIONS.—The small capital letters on the left-hand side of the retail price indicate the restrictions on the sale in Great Britain, and generally in Ireland, of the particular drug or chemical. The letters are used in the same sense as in *The Chemist and Druggist Diary*, 1933 (where full information of the restrictions is given), and the *C. & D.* series of Poisons Cards, the indications being as follows:—

A. Arsenic Act, 1851.

B. Part I of the Schedule of the Poisons and Pharmacy Act, 1908, and Section 17 of the Pharmacy Act, 1868; Section 2 of the Sale of Poisons (Ireland) Act, 1870, and Part I of the Fourth Schedule of the Pharmacy and Poisons Act (Ireland), 1925.

C. Part II of the Schedule of the Poisons and Pharmacy Act, 1908, and Section 17 of the Pharmacy Act, 1868; Section 2 of the Sale of Poisons (Ireland) Act, 1870, and Part II of the Fourth Schedule of the Pharmacy and Poisons Act (Ireland), 1925.

D. Agricultural and horticultural poisons according to Section 2 of the Poisons and Pharmacy Act, 1908.

E. Poisonous substances according to Section 5 of the Poisons and Pharmacy Act, 1908.

F. Dangerous Drugs Acts, 1920 to 1925. "Ex *F*" denotes that the preparation is exempted by Regulation.

PRICE LIST FORMULARY ("P.L.F.")—For the many unofficial preparations in active sale for which no standard formulas exist a special formulary has been compiled from "Pharmaceutical Formulas," "Veterinary Counter Practice" and other *C. & D.* publications. The cost and retail prices are given in this List and alterations made each month where changes in cost of ingredients make this necessary. The Price List Formulary is published at 2*s.* 6*d.* post free.

DRUG INDEX.—This *C. & D.* feature furnishes a comparative figure of the cost of drugs and appliances in 1913 and the present time. It is an important factor in accounting for the differences in retail charges now and before the war, and in the valuation of retail businesses.

STOCKTAKING SHEETS.—These sheets are used in conjunction with this List, in the annual stocktaking of drugs and chemicals, and form the simplest and quickest system of stock-taking for the drug-trade. The sheets, fastened into a pad, consist of the names of the articles printed on ruled paper in the same order as these occur in the List, which much facilitates the subsequent stage of pricing the stock from the cost figures. The sheets are sold in pads (2*s.* 6*d.* post free) with blank pages at the end.

Published as a Supplement to THE CHEMIST AND DRUGGIST, at 28 Essex Street, Strand, London, W.C.2.

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PRICING PRESCRIPTIONS

DISPENSED MEDICINES

There are two systems of charging for medicines dispensed on prescription, as follows :—

1. RAPID METHOD.—The cost represents a definite proportion of the charge and refers to ordinary drugs and chemicals with infusions or decoctions. Tinctures, syrups, extracts, if prescribed in any quantity, require the price adjusting by the list according to Method 2. The prices quoted are exclusive of containers. (See below.)

Mixtures of simple medicaments :—

Size	Dose ℥j.	Dose ℥ij.	Dose ℥iv.	Dose ℥j.
	s. d.	s. d.	s. d.	s. d.
℥j.	1 0	0 10	0 9	0 8
℥ij.	1 6	1 2	1 0	0 10
℥iij.	—	1 6	1 3	1 0
℥iv.	—	1 10	1 6	1 2
℥vj.	—	—	2 0	1 6
℥viij.	—	—	2 6	1 10

		s. d.
Gargles, lotions, injections	8 oz.	1 6
Pills and powders	12	1 6
Cachets and dry-filled capsules	12	2 6
Ointments, mixed	1 oz., 1s. 3d.; 2 oz.	1 6
Suppositories, bougies, pessaries	12	2 0
Small shaped blisters	each	1 0
Plasters, 6 in. × 6 in.	each	2 6

An extra fee of 6d. per prescription is made for night attendance.

When this method of pricing is employed, the first dispenser of the prescriptions should mark the price charged by private mark. The Edinburgh private mark

M	e	l	b	o	r	a	c	i	s
1	2	3	4	5	6	7	8	9	0

which has been in use for many years, should be adopted.

Larger quantities, or those containing appreciable amounts of tinctures, etc., should be priced by Method 2.

2. COSTING METHOD.—This method is calculated on the average time taken for the various operations involved in dispensing, and is based on the recommendations in 1915 of the Departmental Committee on the National Insurance Act Drug Tariff and the results obtained by numerous correspondents. The three components of the price of a prescription to be added together are as follows :—

A. The **selling prices** in this list are calculated upon costing principles, and form a correct basis for obtaining the cost of the ingredients of a prescription. For finding the price of drachm quantities other than those quoted in the list, the rule that should be adopted is to divide the ounce quantity by seven and multiply the figures obtained by the number of drachms required.

B. Prices of **containers** are given in the list. (See below.)

C. Special "**oncost**" included in the terms "time" and "labour" to perform the work, and the special **establishment charges** of the dispensary above and beyond that already included in the distribution "oncost."

Modern medical treatment sometimes requires forms of medication needing long periods of time in their preparation. No standard fee can be laid down since time, the guiding factor, is unknown until the prescription is completed. A basic figure covering time with its essential oncost and actual labour may be calculated on a rate of 60d. per hour or portions thereof in making up the final professional charge.

The accountant's figures for "oncost" are as follows :—

		s. d.
Uncompounded medicines of whatever nature		0 6
Mixtures, lotions, liniments, drops, rectal injections		0 8
Emulsions		0 10
Pills and weighed powders	doz.	0 10
Ointments, confections, etc.		0 9
Blisters		0 8
Cachets	doz.	1 3
Capsules, hard (cachet fitting)	doz.	1 0
Bougies, suppositories, pessaries	doz.	1 4
Plasters		1 8
Granules, pastilles, lozenges, soft capsules	doz.	2 0
Silvering, varnishing, and otherwise coating pills	doz.	3d. extra
Ampoules (filling and sterilising)	doz.	3 0
Solutions and oils in bulk (sterilising)	to 500 mils.	3 6
Oculenta (sterilised)	to 1 oz.	2 6
Powders, mixed, in bulk	to 4 oz.	0 10
Injections and hypodermic sterilising	to 1 oz.	2 6
Injections, intravenous and diagnostic sterilising	to 100 mils.	3 6
Hire of appliances	per week	2 6
Special registration fee of medicaments		0 3
Tuberculin and protein dilutions	per dose	2 6
	per 6 doses	3 0

As these charges cover average time, the fees for larger quantities can be calculated according to the length of time required on the above basis.

When the Costing Method is used, mark "C. & D." under the name stamp on the prescription.

CONTAINERS

Retail charge

Medicine and Poison Bottles

	Sell s. d.		Sell s. d.		Sell s. d.
2 dr., 4 dr., 1 oz.	0 2	10 oz. ..	0 3	20 oz. ..	0 4
2 oz., 3 oz. ..	0 2	12 oz. ..	0 3	32 oz. ..	0 6
4 oz.	0 2	16 oz. ..	0 4	40 oz. ..	0 7
6 oz., 8 oz. ..	0 2				

Iodine bottles add price of rubber stopper (3d.) to poison bottles.

Ointment Pots	Sell s. d.	Stoppered Bottles	Sell s. d.	Powder Bottles	Sell s. d.
1 dr., 2 dr., ½ oz.	0 6	1 oz. ..	0 7	½ oz., 1 oz. ..	0 4
1 oz., 1½ oz. ..	0 7	2 oz. ..	0 8	2 oz.	0 5
2 oz.	0 8	4 oz. ..	0 9	4 oz.	0 7
3 oz.	0 10	6 oz. ..	0 10	6 oz.	0 8
4 oz.	0 11	8 oz. ..	0 11		

Cost d.	per	Drugs and Chemicals	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
72	lb.	"A.C.E." anæsthetic .. C	7 6	2 6	—	—
12	lb.	Absinthium	1 6	0 6	0 2	—
60	lb.	Acaciæ gummi alb. elect. ..	7 6	2 2	0 7	—
51	lb.	Acaciæ gummi alb. parv. opt. ..	6 3	1 11	0 7	—
42	lb.	Acaciæ gummi alb. parv. sec. ..	5 3	1 6	0 5	—
48	lb.	Acaciæ gummi alb. pulv. opt. ..	6 0	1 9	0 6	—
39	lb.	Acaciæ gummi alb. pulv. sec. ..	4 10	1 5	0 5	—
30	lb.	Acaciæ gummi var. opt. ..	3 9	1 2	0 4	—
30	oz.	Acetamidosalol	—	—	4 5	0 8
4	oz.	Acetanilidum	—	—	0 7	0 2
22	oz.	Acetannin	—	—	3 3	0 6
20	lb.	Acetonum	2 6	0 9	0 3	—
17	lb.	Acetonum coml.	2 2	0 8	0 3	—
228	lb.	Acetum aromaticum P.L.F. ..	—	—	—	0 4
141	lb.	Acet. arom. P.L.F. (synth. ol.)	—	—	—	0 3
30	lb.	Acet. cantharidini .. C	—	1 1	0 4	0 1
33	lb.	Acet. cantharidis .. C	—	1 4	0 5	0 1
20	lb.	Acet. colchici C	—	0 9	0 3	—
8	lb.	Acet. destillatum album ..	1 0	0 4	0 1½	—
36	gal.	Acet. fuscum	gal.	4 6	pint	0 7
6	lb.	Acet. fuscum (Beaufoy) ..	—	0 3	0 1	—
27	lb.	Acet. ipecacuanhæ .. C	—	1 0	0 4	—
144	lb.	Acet. odoratum B.P.C. ..	—	5 6	1 6	—
16	lb.	Acet. rubi idæi	2 4	0 10	0 3	—
8	lb.	Acet. scillæ	1 2	0 5	0 2	—
72	gal.	Acet. vini Gallici	pint	1 3	0 2	—
54	box	Acidol tablets (5 tubes) ..	per	box	6 0	—
		Acida				
7	lb.	Acidum aceticum	1 0	0 4	0 1½	—
6	lb.	Acid. aceticum dilutum ..	0 9	0 3	0 1	—
16	lb.	Acid. aceticum glaciale ..	—	0 8	0 3	—
44	lb.	Acid. acetylsalicylicum	—	1 7	0 6	0 1
30	oz.	Acid. benzoicum nat.	—	—	4 5	0 9
6	lb.	Acid. benzoicum synth. ..	—	—	0 11	0 2
8	lb.	Acid. boricum cryst.	0 11	0 4	0 1½	—
9	lb.	Acid. borici pulv. subtil. ..	1 2	0 5	0 2	—
1.5	oz.	Acid. borici pulv. pkd. ..	—	0 7	0 2½	—
420	cwt.	Acid. borici coml. pulvis ..	7 lb.	3 5	—	—
7	lb.	Acid. borici coml. pulvis ..	1 0	0 4	0 1½	—
28	oz.	Acid. camphoricum	—	—	4 1	0 7
39	gal.	Acid. carbolicum "miscible" C	pint	0 8	—	—
60	gal.	Acid. carbolicum "straw" C	1 0	0 4	0 2	—
93	doz.	Acid. carbolicum (disinf.) pkd.	℥ viij.	1 2	—	—
5	lb.	Acid. carbol. (disinf. powder) ..	0 9	—	—	—
16	oz.	Acid. cinnamicum	—	—	2 4	0 4
17	lb.	Acid. citricum	2 2	0 8	0 2½	—
18	lb.	Acid. citrici pulvis	2 3	0 8	0 2½	—
24	lb.	Acid. cresylicum pur. (vap.) C	—	1 0	0 4	—
20	lb.	Acid. formicum 50%	2 9	0 11	0 4	0 1
8	oz.	Acid. gallicum	—	—	1 2	0 3
7	oz.	Acid. glycerophosphoric. 20% ..	—	—	1 10	0 4
36	oz.	Acid. hippuricum	—	—	5 3	0 9
7	oz.	Acid. hydriodicum dilutum ..	—	—	1 1	0 2
36	lb.	Acid. hydrobrom. conc. 30% ..	—	1 8	0 7	—
15	lb.	Acid. hydrobrom. dilutum ..	—	0 9	0 3	0 1
10	lb.	Acid. hydrochloricum .. E	1 7	0 6	0 2	0 1
8	lb.	Acid. hydrochloricum dilutum	—	0 5	0 2	—
6.5	lb.	Acid. hydrochloricum coml. E	1 0	0 4	0 2	—
7	oz.	Acid. hydrocyan. (Scheele) B	—	—	1 2	0 2
6	oz.	Acid. hydrocyan. dilutum B	—	—	1 0	0 2
20	lb.	Acid. hydrofluor. coml. (by wt.)	2 6	0 10	0 3	—
12	lb.	Acid. hydrofluoric. dil. B.P.C.	1 8	0 6	0 2	—
30	lb.	Acid. hypophosphorosum dil. ..	—	1 2	0 7	0 1
6	oz.	Acid. lacticum	—	—	0 11	0 2
21	lb.	Acid. lacticum dilutum ..	2 10	0 10	0 3	0 1
14	oz.	Acid. molybdicum	—	—	2 0	0 4

Cost d.	per	Ac—Al Acida—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
17	lb.	Acid. nitricum .. .. E	3 2	0 11	0 3	—
8	lb.	Acid. nitricum dilutum ..	—	0 5	0 2	—
12	lb.	Acid. nitricum coml. .. E	2 3	0 8	0 3	—
8	lb.	Acid. nitro-hydrochlor. dil. ..	—	0 5	0 2	—
14	lb.	Acid. oleicum	1 9	0 7	0 2	—
78	oz.	Acid. osmic. 1 per cent. sol. ..	—	—	11 4	1 9
21	lb.	Acid. oxalicum recryst. C	—	0 10	0 3	0 1
11	lb.	Acid. oxalicum coml. .. C	1 5	0 6	0 2	—
20	lb.	Acid. phosphoricum B.P. ..	—	1 4	0 5	—
8	lb.	Acid. phosphoricum dilutum ..	1 0	0 5	0 2	0 1
14	oz.	Acid. pyrogallicum sublim. ..	—	—	2 0	0 4
12	oz.	Acid. pyrogallicum cryst. ..	—	—	1 8	0 4
8	lb.	Acid. pyrolignosum	1 0	0 4	—	—
32	oz.	Acid. salicylicum nat.	—	—	4 8	0 10
32	lb.	Acid. salicylici pulvis	—	1 2	0 4	0 1
14	oz.	Acid. salicylsulphonicum ..	—	—	2 0	0 4
14	lb.	Acid. stearicum coml.	1 9	0 7	0 2	—
9	oz.	Acid. sulphanilic. recryst. ..	—	—	1 4	0 3
11	lb.	Acid. sulphuricum .. E	2 6	0 10½	0 3	—
8	lb.	Acid. sulphuricum dilutum ..	—	0 5	0 2	—
7.5	lb.	Acid. sulphuricum coml. E	1 9	0 6	0 2	—
8	oz.	Acid. sulphuricum aromaticum	—	—	1 2	0 2
8	lb.	Acid. sulphurosum	1 0	0 4	0 1	—
26	lb.	Acid. sulphuros. (in spirit) ..	—	1 0	0 4	—
8	oz.	Acid. tannicum	—	—	1 2	0 2
20	lb.	Acid. tartaricum cryst. mag. ..	2 6	0 9	0 3	—
21	lb.	Acid. tartaricum cryst. parv. ..	2 7	0 9	0 3	—
20	lb.	Acid. tartarici pulvis	2 6	0 9	0 3	—
21	oz.	Acid. trichloraceticum	—	—	3 1	0 6
21	oz.	Acid. valerianicum	—	—	3 1	0 6
21	lb.	Aconitum .. .. B	—	1 1	0 4	0 1
32	lb.	Aconiti rad. pulv. .. .. B	—	1 2	0 4	—
9	gr.	Aconitina .. .. B	per	gr.	1 6	—
60	dr.	Acriflavinum	per	gr.	0 2	8 9
113	oz.	Adalin	—	—	—	2 4
34	25	Adalin tablets gr. 5	doz.	2 6	—	—
20	lb.	Adeps benzoatus	2 0	0 7	0 2	—
13	lb.	Adeps præparatus	1 8	0 7	0 2	—
16	lb.	Adeps lanæ	2 0	0 7	0 2½	—
12	lb.	Adeps lanæ hydrosus	1 6	0 6	0 2	—
10	gr.	Adrenalinum	per	gr.	1 6	—
41	oz.	Adrenalin.chlor.sol.1-1,000(P.D.)	—	—	5 0	0 9
27	oz.	Adrephine (P.D.)	—	—	3 0	—
39	lb.	Æther anæsthet. by wgt. ..	5 0	1 5	—	—
24	lb.	Æther methylicus 0.730 ..	3 0	1 0	0 4	—
8	oz.	Æther aceticus	—	—	1 2	0 2
72	lb.	Æther chloricus	—	2 6	0 9	—
7	oz.	Æther ozonicus	—	—	1 1	0 3
31	ea.	Æthylis chloride (30 c.c.) ..	ea.	4 0	—	—
42	ea.	Æthylis chloride (50 c.c.) ..	ea.	5 3	—	—
78	lb.	Agar (shredded)	—	2 9	0 9	—
90	lb.	Agar pulvis	—	3 2	0 11	—
51	oz.	Agotan	—	—	—	1 3
48	50	Agotan tablets	doz.	1 6	—	—
21	lb.	Agropyrum Ang.	—	0 10	0 3	—
50	oz.	Airol	—	—	—	1 1
90	oz.	Albargin	—	—	—	2 0
90	lb.	Albumen (egg) pulv.	—	3 3	0 11	0 2
60	lb.	Albumin. (blood) pulv. ..	—	2 2	0 8	—
12	oz.	Albumin. tannic.	—	—	1 9	0 3
262	pt.	Alcohol 90% sine rebate ..	24 0	7 0	1 9	0 4
108	pt.	Alcohol 90% c rebate	11 0	3 3	1 0	0 2
274	pt.	Alcohol 95% s. r.	—	—	1 9	0 3
168	lb.	Alcohol dehydrat.	—	6 0	1 9	0 3
315	lb.	Alcohol abs. (sine rebate) ..	—	10 3	2 8	0 5
128	lb.	Alcohol ammon. fort. B.P.C. E	—	—	1 3	0 3
42	lb.	Alcohol amylicum	5 3	1 6	0 5	0 1

Cost d.	per	Al—Am	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
33	lb.	Alcohol amylicum coml. ..	4 3	1 2	0 4	—
36	pt.	Alcohol isopropylicum	4 0	1 1	0 4	—
360	lb.	Alcohol methylicum pur. ..	—	11 8	3 0	0 6
24	oz.	Aldehydum alcoh. 20% ..	—	—	3 6	—
42	dr.	Allantoinum	—	—	—	6 2
40	lb.	All Fours P.L.F.	—	1 8	0 7	0 2
18	lb.	Allium sativum	2 3	0 8	0 3	—
162	100	Allonal tablets .. .. *B*	doz.	2 7	—	—
55	oz.	Allosan	—	—	7 0	1 4
45	lb.	Aloe Barbadensis	5 9	1 8	0 6	—
42	lb.	Aloe Barbadensis pulvis opt. ..	5 3	1 6	0 6	0 1
13	lb.	Aloe Capensis	1 8	0 7	0 2	—
18	lb.	Aloe Capensis pulvis	2 3	0 8	0 3	—
66	lb.	Aloe Socot. pulvis	8 3	2 5	0 9	0 2
14	oz.	Aloinum	—	—	2 3	0 4
32	gm.	Alopon (A. & H.) .. *B, F*	per	gr.	0 5	—
60	lb.	Althææ flores	—	2 2	0 8	—
18	lb.	Althææ folia	2 3	0 8	0 3	—
24	lb.	Althææ rad. decort.	3 0	0 11	0 4	—
33	lb.	Althææ rad. dec. pulvis ..	4 3	1 3	0 5	—
13	lb.	Alumen	1 8	0 6	0 2	—
15	lb.	Alumen pulv.	2 0	0 7	0 2	—
4	lb.	Alumen coml.	0 7	0 2	0 1	—
252	cwt.	Alumen coml.	7 lb.	2 0	—	—
4.5	lb.	Alumen coml. pulv.	0 8	0 3	—	—
276	cwt.	Alumen coml. pulv.	14 lb.	4 0	7 lb.	2 2
21	lb.	Alumen chromicum recryst. ..	—	0 10	0 3	—
9	lb.	Alumen chromicum coml. ..	1 3	0 6	0 2	—
17	lb.	Alumen exsiccatum	2 2	0 8	0 3	—
18	lb.	Alumen exsiccatum pulv. ..	2 3	0 8	0 3	—
13	lb.	Alumen rupel	1 8	0 7	0 2	—
6	oz.	Aluminii acetas	—	—	0 11	0 2
8	oz.	Aluminii aceto-tartras	—	—	1 2	0 2
36	lb.	Aluminii chloridum (hydrated)	—	1 4	0 5	0 1
42	lb.	Aluminii hydroxidum	5 3	1 6	0 5	0 1
12	oz.	Aluminii salicylas	—	—	1 9	0 3
21	lb.	Aluminii sulphas	—	0 10	0 3	—
9	lb.	Aluminii sulphas coml. ..	1 2	0 4	—	—
16	oz.	Aluminii tannas	—	—	2 0	0 4
14	oz.	Amidol	—	—	1 9	0 3½
26	oz.	Amidopyrina	—	—	4 5	0 8
42	oz.	Amidopyrinæ camphorat. ..	—	—	6 2	1 0
38	oz.	Amidopyrinæ salicylas	—	—	5 7	0 10
51	lb.	Ammoniaci pulvis	—	—	0 6	0 1
45	lb.	Ammoniacum opt. (gtt.) ..	—	—	0 6	0 1
		Ammonium				
3	oz.	Ammon. acetas pur.	—	—	0 6	0 1
30	oz.	Ammon. benzoas nat.	—	—	4 5	0 8
78	lb.	Ammon. benzoas synth. ..	—	2 10	0 10	0 2
18	lb.	Ammon. bicarb.	—	0 8	0 3	0 1
33	lb.	Ammon. bichromas cryst. ..	—	1 2	0 4	—
39	lb.	Ammon. bromidum	—	1 5	0 5	—
20	lb.	Ammon. carb. resub.	2 6	0 9	0 3	—
22	lb.	Ammon. carb. resub. pulv. ..	2 9	0 10	0 3	—
10	lb.	Ammon. carb. coml.	1 3	0 5	0 2	—
9	lb.	Ammon. carb. coml. (qty.) ..	1 2	—	7 lb.	8 0
11	lb.	Ammon. carb. coml. pulv. ..	1 4	0 5	0 2	—
11.5	lb.	Ammon. carb. coml. pulv. (qty.)	1 6	—	7 lb.	9 8
15	lb.	Ammon. chloridum pur. ..	1 10	0 7	0 2	—
11	lb.	Ammon. chloridum coml. ..	1 5	0 5	0 2	—
11	lb.	Ammon. chloridum "lumps" ..	1 5	—	7 lb.	8 3
72	lb.	Ammon. citras	—	2 7	0 9	0 2
60	lb.	Ammon. formas	—	2 3	0 8	0 2
36	oz.	Ammon. hippuras	—	—	5 3	1 9
12	lb.	Ammon. hydrosulph. sol. ..	1 6	0 7	0 3	—
13	oz.	Ammon. hypophosphis ..	—	—	1 11	0 4

Cost d.	per	Am—An Ammonium—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
30	oz.	Ammon. iodidum	—	—	4 5	0 8
48	lb.	Ammon. monocarb. arom. ..	—	—	0 6	0 2
18	lb.	Ammon. nitras pur.	2 3	0 8	0 3	—
9	lb.	Ammon. nitras, coml.	1 2	0 4	0 2	—
27	lb.	Ammon. oxalas pur. .. *E*	—	1 0	0 4	0 1
42	lb.	Ammon. persulphas	—	1 6	0 6	0 1
36	lb.	Ammon. phosphas	4 6	1 4	0 5	0 1
15	lb.	Ammon. phosphas coml. ..	1 10	0 7	0 2	—
42	lb.	Ammon. phosphas acid. ..	—	1 7	0 6	0 1
8	oz.	Ammon. salicylas	—	—	1 2	0 3
21	oz.	Ammon. succinas	—	—	3 1	0 6
14	lb.	Ammon. sulphas pur.	—	0 7	0 2	—
5	lb.	Ammon. sulphas coml. ..	0 8	0 3	—	—
210	cwt.	Ammon. sulphas coml. ..	7 lb.	1 8	—	—
42	lb.	Ammon. sulphocyanidum ..	—	—	0 6	0 1
6	oz.	Ammon. tartras	—	—	0 11	0 2
21	oz.	Ammon. valerianas cryst. ..	—	—	3 1	0 6
75	oz.	Ammonal unstd.	—	—	—	1 10
32	lb.	Amygdala amara	4 0	1 2	0 4	—
48	lb.	Amygdala dulcis Jordan ..	6 0	1 9	0 6	—
42	lb.	Amygdala dulcis Valent. ..	5 3	1 6	0 6	—
60	lb.	Amygd. dulc. pulv. alb. ..	7 6	2 2	0 7	0 1
24	lb.	Amygd. cont. (Almond meal) ..	3 0	0 11	0 3	—
28	lb.	Amyl acetas pur.	—	0 11	0 4	—
26	lb.	Amyl acetas coml.	3 1	0 11	0 4	—
9	oz.	Amyl nitris	—	—	—	0 3
20	doz.	Amyl nitrite capsules ℥3 ..	doz.	2 6	—	—
34	oz.	Amyleni hydras	—	—	5 0	0 9
360	cwt.	Amyli pulvis (maize)	7 lb.	2 9	—	—
7	lb.	Amyli pulvis (maize)	0 11	0 3	0 1	—
6	lb.	Amyli pulvis (potato)	0 9	0 3	0 1	—
8	lb.	Amyli pulvis (rice)	1 0	0 4	0 1	—
8	lb.	Amyli pulvis (wheat)	1 0	0 4	0 1	—
12	gm.	Amylocain hyd.	—	—	—	0 3 (grain)
54	oz.	Anæsthesin	—	—	—	1 2
16	lb.	Anchusæ radix	2 0	0 7	0 2	—
9	lb.	Anethi fructus E.I.	1 2	0 5	0 2	—
16	lb.	Anethi fructus pulvis	2 0	0 7	0 2	—
24	lb.	Angelicæ radix	4 6	1 4	0 5	—
33	lb.	Angelicæ radicis pulvis ..	6 0	1 9	0 6	—
4	oz.	Anilini hydrochlor.	—	—	0 7	0 1
20	lb.	Anilinum coml. opt.	2 9	0 10	0 3	—
12	lb.	Anisi fructus	1 6	0 6	0 2	—
15	lb.	Anisi fructus pulvis	2 0	0 7	0 3	—
14	lb.	Anisi fructus pulvis (crs.) ..	1 9	0 7	0 3	—
14	oz.	Anisole	—	—	2 0	0 4
34	lb.	Annatto (roll)	—	1 3	0 5	—
36	lb.	Annatto (liquid)	—	1 7	0 6	—
84	lb.	Anthemidis flores Ang. ..	—	3 0	0 10	—
40	lb.	Anthemidis flores exot.	5 0	1 5	0 5	0 1
46	lb.	Anthemidis florum exot. pulv...	—	1 8	0 6	0 1
34	lb.	Anthemidis flores exot. sec. ..	4 3	1 3	0 4	—
12	lb.	Antiformin substitute	1 6	0 6	0 2	—
60	oz.	Antikamnia, unstd.	—	—	—	1 6
60	oz.	Antikamnia tablets, unstd. ..	doz.	1 6	—	—
17	lb.	Antimonii crocus pulv. ..	2 2	0 8	0 3	—
6	oz.	Antimonii et sodii tartras ..	—	—	1 0	0 2
648	doz.	Antim. et sodii tart. sterules (M'dale) gr. ½ (box of 10) ..	box	6 0	—	—
864	doz.	Antim. sod. tart. sterules (M'dale) gr. ij. (box of 10) ..	box	8 0	—	—
11	lb.	Antim. nig. pulv.	1 5	0 6	0 2	—
6	oz.	Antim. oxidum	—	—	1 0	0 2
42	lb.	Antimonium sulphuratum ..	5 3	1 6	0 5	0 1
42	lb.	Antimonii tartarati pulv. *B*	5 3	1 6	0 6	0 1
6	oz.	Antim. et pot. tart. "intraven."	—	—	1 0	0 2

Cost		An—Ar	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
43	oz.	Antitoxine tabs., unstd. ..	doz.	0 9	—	—
		Antitoxins (*v.* Serological Products)				
42	lb.	Apii grav. scm.	5 3	1 6	0 5	—
36	oz.	Apiol	—	—	—	0 9
9	gr.	Apomorphinæ hydroch. *B*	per	gr.	1 4	—
		Aquæ				
8	lb.	Aqua anethi	1 0	0 4	0 2	—
198	lb.	Aqua anethi conc.	—	7 0	2 0	0 4
8	lb.	Aqua anisi dest.	1 0	0 4	0 2	—
162	lb.	Aqua anisi conc. 1-40	—	5 9	1 7	0 4
21	lb.	Aqua aurantii flor. trip. ..	2 8	0 10	0 3	—
8	lb.	Aqua camphoræ	1 0	0 4	0 1½	—
54	lb.	Aqua camphoræ conc.	—	2 0	0 7	0 1
8	lb.	Aqua cari dest.	1 0	0 4	0 1½	—
174	lb.	Aqua cari conc. 1-40	—	6 2	1 10	0 4
8	lb.	Aqua caryophylli dest.	1 0	0 4	0 1½	—
192	lb.	Aqua caryophylli conc. ..	—	6 10	2 0	0 4
8	lb.	Aqua chloroformi	1 0	0 4	0 1½	—
78	lb.	Aqua chloroformi conc. ..	—	2 10	0 10	0 2
9	lb.	Aqua cinnamomi	1 3	0 5	0 2	—
198	lb.	Aqua cinnamomi conc. ..	—	7 0	2 0	0 4
13	gal.	Aqua destillata	0 4	0 2	—	—
102	lb.	Aqua Florid. (isoprop.).. ..	—	3 6	1 0	—
8	lb.	Aqua fœniculi	1 0	0 4	0 1	—
186	lb.	Aqua fœniculi conc.	—	6 7	1 10	0 4
15	lb.	Aqua laurocerasi .. *B*	2 0	0 7	0 2	—
294	lb.	Aqua lavand.opt.(isoprop.) P.L.F.	—	10 4	2 9	0 5
142	lb.	Aqua lavand.sec.(isoprop.) P.L.F.	—	5 0	1 4	0 3
81	lb.	Aqua mellis (isoprop.) P.L.F. ..	—	2 10	0 9	—
13	lb.	Aqua menthæ pip. dest. ..	1 8	0 7	0 2	—
216	lb.	Aqua menthæ pip. conc. Ang.1-40	—	7 6	2 0	0 4
198	lb.	Aqua menthæ pip. conc. exot.1-40	—	7 0	2 0	0 4
14	lb.	Aqua menthæ viridis dest. ..	1 9	0 7	0 2	—
14	lb.	Aqua picis P.L.F.	1 9	0 7	0 2	—
9	lb.	Aqua pimentæ dest.	1 2	0 5	0 2	—
188	lb.	Aqua pimentæ conc. 1-40 ..	—	7 0	2 0	0 4
8	lb.	Aqua pulegii dest.	1 0	0 4	0 1	—
13	lb.	Aqua rosæ dest.	1 8	0 7	0 2	—
20	lb.	Aqua rosæ trip. opt.	2 6	0 9	0 3	—
216	lb.	Aqua rosæ conc. 1-40	—	7 9	2 4	0 4
10	lb.	Aqua rosmarini	1 3	0 5	0 2	—
168	lb.	Aqua rosmarini conc. 1-40 ..	—	6 0	1 8	0 3
11	lb.	Aqua sambuci	1 5	0 6	0 2	—
24	lb.	Aqua sambuci trip.	3 0	0 11	0 3	—
210	lb.	Aqua sambuci conc. 1-40 ..	—	—	2 3	0 4
7	oz.	Araroba	—	—	1 1	0 2
24	dr.	Arbutin	—	—	—	3 6
18	lb.	Archil	2 4	0 9	0 3	—
15	lb.	Arctii radix	2 0	0 7	0 2	—
24	lb.	Arctii radicis pulvis	3 0	1 0	0 4	—
12	lb.	Areca	—	—	0 2	—
15	lb.	Arecæ pulvis	1 10	0 7	0 2	—
3	gr.	Arecolinæ hydrobromidum *B*	per	gr.	0 6	—
72	oz.	Argenti bromidum	—	—	—	1 6
48	oz.	Argenti chloridum	—	—	—	1 0
72	oz.	Argenti iodidum	—	—	—	1 6
32	oz.	Argenti nitras cryst.	—	—	4 8	0 8
108	doz.	Argenti nit. (points in glass) ..	ea.	1 4	—	—
36	doz.	Argenti nit. ind. (in wood) ..	ea.	0 6	—	—
35	oz.	Argenti nit. mitigat. (sticks) ..	ea.	0 10	—	—
36	oz.	Argenti nucleinas	—	—	5 3	0 9
63	oz.	Argenti oxidum	—	—	—	1 4
18	oz.	Argenti proteinatum	—	—	2 8	0 5
48	oz.	Argenti vitellin	—	—	7 0	1 0

Cost		Ar—Be	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
72	oz.	Argentum colloidale	—	—	—	1 6
9	25	Argentum (fol.)	per	leaf	0 1	—
111	oz.	Argyrol	—	—	—	2 8
31	40	Arheol capsules	doz.	1 2	—	—
360	oz.	Aristochin	—	—	—	8 7
45	½ oz.	Aristol	—	—	—	2 0
27	lb.	Aristolochiæ radix	3 6	1 0	0 4	—
36	lb.	Aristolochiæ radicis pulvis ..	4 6	1 4	0 5	—
24	lb.	Arnicæ flores	—	0 11	0 4	—
36	lb.	Arnicæ rhizoma	—	1 4	0 5	—
48	lb.	Arnicæ rhizomæ pulvis ..	—	—	0 6	0 1
15	lb.	Arsenicum album coml. *A, B*	2 0	0 7	0 3	—
11	lb.	Arsenicum album coml. pulv. *A, B*	1 6	0 5	—	—
648	cwt.	Arsenicum album coml. pulv. *A, B*	7 lb.	5 3	—	—
12	oz.	Arsenii bromidum .. *A, B*	—	—	—	0 4
36	oz.	Arsenii tri-iodidum .. *B*	—	—	—	0 9
20	lb.	Arsenii trioxid. .. *A, B*	—	—	0 3	—
21	lb.	Arsenii sulphid. flav. pulv. *B*	2 9	1 0	0 4	—
18	lb.	Arsenii sulphid. rub. pulv. *B*	2 3	0 10	0 4	—
42	oz.	Arseno-triferrin .. .. *B*	—	—	—	1 0
18	30	Arseno-trifer. tablets gr. 5 *B*	doz.	1 3	—	—
60	lb.	Asafetida opt. (gtt.)	—	2 2	0 8	0 2
30	lb.	Asafetida coml.	—	1 2	0 5	—
60	lb.	Asafetidæ pulv.	—	—	0 8	0 2
72	lb.	Asbestos opt.	—	2 7	0 9	—
12	lb.	Asbestos coml.	1 6	0 6	0 2	—
96	oz.	Asparagin	—	—	14 0	2 2
9	lb.	Asphaltum	1 3	0 4	0 2	—
27	lb.	Asthma powder B.P.C. *C*	—	1 0	0 4	—
72	oz.	Atophan	—	—	—	1 9
132	100	Atophan tablets gr. 7½	doz.	2 1	—	—
132	100	Atoquinol tablets	doz.	2 1	—	—
42	dr.	Atropina .. .. .. *B*	per	gr.	0 2	—
28	dr.	Atropinæ sulphas .. *B*	per	gr.	0 2	—
72	lb.	Aurantii cortex Ang.	—	2 7	0 9	0 2
26	lb.	Aurantii cortex exot.	3 3	0 10	0 3	—
2.5	gr.	Auri bromidum	per	gr.	0 5	—
32	each	Auri chloridum (15 gr. tubes) ..	ea.	3 6	—	—
24	oz.	Auri chloridum sol. (2%) ..	—	—	3 0	—
		B				
26	lb.	Balsamum anisi P.L.F. ..	—	1 2	0 4	—
10	oz.	Balsamum Peruvianum ..	—	—	1 9	0 4
21	lb.	Balsamum sulphuris	3 6	1 0	0 4	—
8	oz.	Balsamum tolutanum	—	—	1 4	0 3
		Bandages—see page 33				
22	oz.	Barbitonum .. .. *B*	—	—	3 3	0 6
20	oz.	Barbitonum solubile .. *B*	—	—	2 11	0 5
21	lb.	Barii carbonas pur. præc. *C*	2 9	0 10	0 3	—
10	lb.	Barii carbonas coml. .. *C*	1 3	0 5	0 2	—
12	lb.	Barii chloridum pur. .. *C*	1 6	0 6	0 2	—
18	lb.	Barii hydroxidum pur. .. *C*	2 3	0 8	0 3	—
20	lb.	Barii nitras pur. cryst. .. *C*	2 6	0 9	0 3	—
10	lb.	Barii nitras coml. .. *C*	1 3	0 5	0 2	—
24	lb.	Barii peroxidum anhyd. *C*	3 0	0 11	0 3	—
18	lb.	Barii sulphas B.P.	2 3	0 8	—	—
108	doz.	Barii sulphas puriss. pkd. ..	—	1 4	—	—
4	oz.	Barii sulphidum .. *C*	—	—	0 7	0 2
8	lb.	Bath powder P.L.F.	1 0	—	—	—
8	lb.	Battery solution P.L.F... ..	1 9	—	—	—
17	lb.	Bay rum (industrial) P.L.F. ..	2 0	0 7	0 3	—
81	doz.	Bay rum (indust.) pkd. ..	℥iij.	1 0	—	—
4.5	lb.	Bay salt	0 7	0 3	—	—
360	cwt.	Bay salt	7 lb.	2 9	14 lb.	5 0
21	dr.	Beberinæ sulphas	—	—	—	3 1
42	lb.	Belladonnæ fol. Ang.	—	—	0 5	—

Cost d.	per	Be—Bo	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
69	lb.	Belladonna pulverata .. C	—	2 6	0 9	0 2
28	lb.	Belladonnæ rad. pulv. .. C	—	—	0 4	—
30	lb.	Benedict's reagent (qualit.) ..	4 3	1 4	—	—
5	oz.	Benzaldehydum pur.	—	—	0 9	0 2
30	dr.	Benzaminæ hydrochloridum ..	—	—	—	4 5
30	dr.	Benzaminæ lactas	—	—	—	4 5
36	dr.	Benzamin base	—	—	—	5 3
15	lb.	Benzenum	1 9	0 6	0 2	—
48	oz.	Benzocaina	—	—	—	1 0
69	lb.	Benzoinum Sumat.	—	2 6	0 9	0 2
66	lb.	Benzoini pulv.	8 3	2 3	0 8	0 2
4	pt.	Benzol coml.	—	0 8	0 3	—
8	oz.	Benzonaphthol	—	—	1 2	0 2
54	oz.	Benzosol	—	—	7 11	1 2
7	oz.	Benzyl benzoas	—	—	0 11	0 2
28	lb.	Berberidis pulvis	3 6	1 0	0 4	0 1
27	dr.	Berberinæ sulphas	—	—	—	4 0
39	oz.	Betainæ hydrochloridum ..	—	—	5 9	0 10
40	oz.	Betol	—	—	5 10	1 0
		"Bipp" (*v.* Past. bis. et iod.)				
30	lb.	Bird-lime (Ang.)	3 9	1 2	0 4	—
21	lb.	Bird-lime (Ang.) qty.	—	7-lb.	tins	18 3
126	lb.	Bisedia (Schacht) .. C	—	4 0	1 0	0 2
		Bismuthum				
21	oz.	Bismuthi benzoas	—	—	3 1	0 6
28	oz.	Bismuthi betanaphthol. ..	—	—	4 1	0 7
114	lb.	Bismuthi carbonas	—	4 3	1 2	0 2
13	oz.	Bismuthi citras	—	—	2 0	0 4
23	oz.	Bismuthi et ammon. citras ..	—	—	3 5	0 6
25	oz.	Bismuthi hydroxidum	—	—	3 8	0 7
38	oz.	Bismuthi iodidum (oxy.) ..	—	—	5 7	0 10
25	oz.	Bismuthi lactas	—	—	3 8	0 7
11	oz.	Bismuthi nitras cryst.	—	—	1 8	0 3
11	oz.	Bismuthi oleas	—	—	1 8	0 3
21	oz.	Bismuthi oxidum	—	—	3 3	0 6
20	oz.	Bismuthi oxychloridum ..	—	—	3 1	0 6
22	oz.	Bismuthi oxychlor. puriss. ..	—	—	3 5	0 7
44	oz.	Bismuthi oxyiodogallas ..	—	—	6 7	1 0
90	oz.	Bismuthum precip.	—	—	—	2 0
12	oz.	Bismuthi salicylas	—	—	1 9	0 3
13	oz.	Bismuthi subgallas	—	—	1 11	0 4
105	lb.	Bismuthi subnitras	—	3 10	1 1	0 2
16	oz.	Bismuthi tannas	—	—	2 4	0 4
20	oz.	Bismuthi tartras solub. ..	—	—	2 11	0 5
25	oz.	Bismuthi tribromophen. ..	—	—	3 8	0 7
46	oz.	Bismuthi valerianas	—	—	6 9	1 0
80	lb.	Blue, Chin., pulv.	10 0	2 10	0 9	0 2
60	lb.	Blue, Pruss., pulv.	7 6	2 2	0 8	0 2
15	lb.	Boldo folia	2 0	0 7	0 2	—
8	lb.	Bole Armen.	1 0	0 4	0 1	—
32	lb.	Boraldehyde (D.F.)	1 6	bot.	2 6	bot.
16	lb.	Borax calcinatus	2 0	0 7	0 2	—
6.5	lb.	Borax cryst. (Howards) ..	1 0	0 4	0 1½	—
4.5	lb.	Borax coml. cryst.	0 7	0 2	0 1	—
6	lb.	Borax purificatus cryst... ..	0 9	0 3	0 1	—
6	lb.	Boracis purificati pulvis ..	0 9	0 3	0 1	—
—	—	Boracis purificati pulvis (pkd.)	—	0 4½	0 1½	—
5	lb.	Boracis coml. pulvis	0 8	0 3	0 1	—
360	cwt.	Boracis coml. pulvis	7 lb.	2 10	14 lb.	5 0
12	lb.	Bordeaux mixture P.L.F. ..	1 6	—	—	—
		Boric lint (see p. 34)				
		Boric wool (see p. 34)				
84	oz.	Bornyl valerianas	—	—	—	1 10
9	gm.	Borocaina	grm.	1 0	—	—
12	tube	Borocain c adrenalin tabs. ..	tube	1 6	—	—

Cost d.	per	Bo—Ca	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
30	lb.	Borothymol	—	1 2	0 4	—
30	lb.	Boroglycerinum B.P.C. ..	3 9	1 1	0 4	0 1
16	10 gm	Brilliant green	—	—	—	1 0
174	lb.	Brilliantine, separable, P.L.F. ..	—	6 3	1 8	—
126	lb.	Brilliantine, separ. (isoprop.) ..	—	4 6	1 4	—
180	lb.	Brilliantine, inseparable, P.L.F.	—	6 5	1 9	—
90	lb.	Brilliantine, insepar. (isoprop.)	—	3 3	1 0	—
55	4 oz.	Bromidia unstd. .. C	—	6 11	1 9	0 3
13	oz.	Bromoformum	—	—	—	0 11
6	oz.	Bromum	—	—	3 0	0 6
42	doz.	Bromum (2 c.c. tubes)	ea.	0 7	—	—
95	oz.	Bromural	—	—	—	2 4
39.5	20	Bromural tablets gr. 5	doz.	3 0	—	—
27	oz.	Brucina .. .. .. B	—	—	4 0	0 7
24	oz.	Brucinæ sulphas.. .. B	—	—	3 6	0 6
18	lb.	Bryoniæ albæ radix	2 3	0 8	0 3	—
33	lb.	Buchu folia	—	1 3	0 5	0 1
9	lb.	Burgundy mixture P.L.F. ..	1 2	—	—	—
15	oz.	Butyl-chloral hydras	—	—	2 3	0 4
45	⅗xx.	Bynin (A. & H.)	—	1 2	0 4	—
30	20	Butolan. tabs.	—	2 6	per	doz.
		C				
12	oz.	Cadmii bromidum	—	—	1 9	0 3
30	oz.	Cadmii iodidum	—	—	4 5	0 8
11	oz.	Cadmii sulphide	—	—	1 8	0 3
14	oz.	Caffeina	—	—	2 0	0 4
12	oz.	Caffeinæ benzoas	—	—	1 9	0 3
9	oz.	Caffeinæ citras	—	—	1 4	0 3
48	lb.	Caffeinæ citras effervescens ..	—	1 9	0 6	—
27	oz.	Caffeinæ hydrobromidum ..	—	—	4 0	0 7
42	oz.	Caffeinæ iodidum	—	—	6 4	0 10
21	oz.	Caffeinæ salicylas	—	—	3 1	0 6
15	oz.	Caffeinæ sodio-benzoas ..	—	—	2 3	0 4
32	oz.	Caffeinæ sodio-iodidum ..	—	—	4 8	0 9
15	oz.	Caffeinæ sodio-salicylas ..	—	—	2 3	0 4
44	oz.	Caffeinæ valerianas	—	—	6 5	1 0
12	lb.	Calami aromatici radix	—	0 6	0 2	—
18	lb.	Calami aromatici rad. pulvis ..	2 3	0 9	0 3	—
30	lb.	Calamina artif. P.L.F.	3 9	1 2	0 4	0 1
26	lb.	Calamina præparata	3 3	1 0	0 4	—
		Calcium				
30	lb.	Calcii acetas	—	1 2	0 4	0 1
18	oz.	Calcii acetylsalicylas	—	—	2 8	0 5
9	oz.	Calcii bromidum exic. ..	—	—	1 4	0 3
6	lb.	Calcii carbonas	0 8	0 3	0 1	—
15	lb.	Calcii chloridum fusum ..	2 0	0 7	0 2	—
6	lb.	Calcii chloridum coml. ..	0 10	0 4	—	—
11	lb.	Calcii chloridum cryst. ..	1 5	0 6	0 2	—
13	lb.	Calcii chloridum gran.	1 9	0 7	0 2	—
7	oz.	Calcii citras	—	—	0 11	0 2
6	oz.	Calcii formas	—	—	0 9	0 1½
9	oz.	Calcii glycerophos.	—	—	1 4	0 3
96	oz.	Calcii guaiacol-sulphonas ..	—	—	14 0	2 0
11	lb.	Calcii hydroxid	1 5	0 6	0 2	—
6	oz.	Calcii hypophosphis	—	—	0 11	0 2
30	oz.	Calcii iodidum	—	—	4 5	0 8
28	lb.	Calcii lactas	3 6	1 0	0 3½	0 1
8	oz.	Calcii lactophosphas	—	—	1 2	0 2
3	oz.	Calcii oxalas	—	—	0 6	0 1
16	oz.	Calcii peroxidum	—	—	2 3	0 4
30	lb.	Calcii phosphas	1 10	0 7	0 2	—
8	lb.	Calcii phosphas coml.	1 0	0 4	0 2	—
12	lb.	Calcii phosphatis acidi pulvis ..	1 6	0 6	0 2	—

Cost		Ca Calcium—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
54	lb.	Calcii phosphas di-acidus ..	—	1 10	0 7	0 1
33	lb.	Calcii phosph. mono-acid. ..	—	1 3	0 5	0 1
24	lb.	Calcii saccharas	3 0	0 11	0 3	—
5	lb.	Calcii sulphas	0 7	0 3	—	—
6	oz.	Calcii sulphocarbolas	—	—	0 9	0 2
4	lb.	Calcii superphosphas coml. ..	0 6	0 2	—	—
210	cwt.	Calcii superphosphas coml. ..	7 lb.	1 9	14 lb.	3 4
13	lb.	Calx	1 8	0 6	0 2	—
4	lb.	Calx chlorinata	0 10	0 3	0 1	—
4	oz.	Calx sulphurata	—	—	0 7	0 1
48	lb.	Calendulæ flores	—	1 9	0 6	0 1
		Calf lymph (*v.* Lymph) ..				
13	lb.	Calumbæ radix	1 8	0 7	0 2	—
15	lb.	Calumbæ radicis pulvis ..	1 11	0 8	0 3	—
9	oz.	Cambogia	—	—	1 4	0 3
10	oz.	Cambogiæ pulvis	—	—	1 6	0 3
57	lb.	Camphora (flores)	7 6	2 2	0 7	0 1
64	lb.	Camphora (1-oz. tab.)	—	—	0 8	—
66	lb.	Camphora (¼-oz. tab.)	—	—	0 9	—
16	oz.	Camphora monobromata ..	—	—	2 4	0 5
51	lb.	Camphoræ synthet. pulv. ..	—	2 0	0 7	0 1
8	lb.	Canary seed	1 0	0 4	—	—
26	lb.	Canellæ cortex	—	1 0	0 4	—
32	lb.	Canellæ corticis pulvis	—	1 2	0 4	0 1
84	oz.	Cannabinæ tannas .. *C*	—	—	12 4	1 9
6.5	gr.	Cantharidinum .. .. *B*	—	—	—	1 0
78	lb.	Cantharis Chinensis .. *B*	—	2 10	0 10	—
162	lb.	Cantharis Russ. .. .. *B*	—	5 9	1 8	—
96	lb.	Cantharidis Chin. pulv. *B*	12 0	3 5	1 0	0 2
84	lb.	Caoutchouc	—	3 0	1 0	—
56	box	Caprokol caps.	per	box	7 0	—
24	lb.	Capsici fructus	3 0	0 11	0 3	—
24	lb.	Capsici fructus pulvis sec. ..	3 0	0 11	0 3	—
13	oz.	Capsicin.	—	—	—	0 4
14	lb.	Carbo animalis gran.	1 9	0 6	0 2	—
11	lb.	Carbonis animalis pulvis ..	1 4	0 5	0 2	—
6	lb.	Carbo ligni	0 9	0 2½	0 1	—
9.5	lb.	Carbonis ligni pulvis levigatus ..	1 3	0 4½	0 1½	—
15	lb.	Carbonis ligni salicis pulvis ..	1 10	0 6	0 2	—
27	lb.	Carbon disulphidum	5 3	1 7	0 5	0 1
15	lb.	Carbon disulphidum coml. ..	3 0	1 0	0 4	—
24	lb.	Carbon tetrachloridum ..	4 6	1 6	0 6	0 1
78	oz.	Carbromalum	—	—	14 0	2 0
90	lb.	Cardamomi sem. pulv. dec. ..	—	3 2	0 11	0 2
48	oz.	Carminum opt.	—	—	7 0	1 0
39	oz.	Carminum sec.	—	—	5 9	0 10
15	lb.	Carron oil P.L.F.	1 10	0 7	0 2	—
13	lb.	Carum	1 7	0 7	0 2	—
16	lb.	Carum pulvis	2 0	0 7	0 2	—
14	lb.	Carum pulvis (coarse)	1 9	0 6	—	—
42	lb.	Caryophyllum opt.	—	1 6	0 6	—
19	lb.	Caryophyllum sec.	2 4	0 9	0 3	—
24	lb.	Caryophylli pulvis sec.	3 0	0 11	0 3	—
125	16 oz.	Cascara evacuant (P.D.) ..	15 9	4 6	1 4	0 3
78	lb.	Cascarilla	—	2 10	0 10	0 2
30	lb.	Caseinum (solub.)	3 9	1 1	0 4	0 1
42	lb.	Caseinum album lev.	5 3	1 7	0 5	0 1
39	lb.	Caseinum glycerophos. B.P.C. ..	4 10	1 5	0 5	—
15	lb.	Cassiæ corticis pulvis	2 0	0 7	0 2	—
16	lb.	Cassiæ fructus	—	0 7	0 2	—
42	lb.	Cassiæ pulpa	—	1 6	0 6	—
10	lb.	Cataplasma kaolini	1 3	0 6	—	—
21	lb.	Catechu	2 7	0 10	0 3	—
26	lb.	Catechu pulvis	3 3	1 0	0 4	—
14	lb.	Catechu nigrum	1 9	0 7	0 2	—
20	lb.	Catechu nigri pulvis	2 6	0 9	0 3	—
28	oz.	Caulophyllinum	—	—	3 6	0 8

Cost		Ce—Ci	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
30	lb.	Cera alba in massa	3 9	1 1	0 4	—
34	lb.	Cera alba in placentis	4 3	1 3	0 5	—
27	lb.	Cera carnauba (grey)	3 6	1 0	0 4	—
54	lb.	Cera flava Ang.	6 9	2 0	0 7	—
28	lb.	Cera flava exot.	3 6	1 0	0 4	—
32	lb.	Cera flava exot. .. (1-oz. tab.)	4 0	1 2	0 4	—
13	lb.	Cera Japonica	1 9	0 7	0 2	—
33	lb.	Ceratum calaminæ	4 2	1 3	0 5	—
12	doz.	Cereoli acidi tannici gr. 2 ..	doz.	2 0	—	—
12	doz.	Cer. belladonnæ ext. gr. 2 *B*	doz.	2 0	—	—
24	doz.	Cer. cocainæ gr. ½ .. *B, F*	doz.	4 0	—	—
30	doz.	Cer. cocainæ gr. 1 .. *B, F*	doz.	5 0	—	—
15	doz.	Cer. iodoformi gr. 5	doz.	2 6	—	—
21	doz.	Cer. iodof. et morph. B.P.C. *B*, ex *F*	doz.	3 6	—	—
18	doz.	Cer. morph. hydroch.ad gr.½ *B, F*	doz.	3 0	—	—
18	doz.	Cer. ol. eucal. (♏ 5) et iodof. (gr. 5)	doz.	3 0	—	—
21	doz.	Cer. opii ext. gr. 1 .. *B, F*	doz.	3 6	—	—
24	doz.	Cer. opii ext. gr. 2 .. *B, F*	doz.	4 0	—	—
15	doz.	Cer. protargol 2%	doz.	2 6	—	—
16	lb.	Ceresina coml. alba	2 0	0 7	0 2	—
15	lb.	Ceresina coml. flava	1 11	0 7	0 2	—
4	oz.	Cerii oxalas	—	—	0 7	0 1
20	lb.	Cetaceum	2 6	0 9	0 3	—
28	lb.	Cetacei pulvis	3 6	1 0	0 4	—
16	lb.	Cetraria Islandica	2 0	0 7	0 2	—
		Charta epispast. (11 in. × 8 in.)	each	1 3	—	—
48	lb.	Chilblain lotion P.L.F. ..	—	—	0 8	—
63	lb.	Chilblain paint P.L.F.	—	—	0 9	—
42	oz.	Chinosol	—	—	—	1 0
19	lb.	Chirata incisa	2 6	0 9	0 3	—
10	oz.	Chloral camphorat. B.P.C. *C*	—	—	—	0 3
20	oz.	Chloral formamidum	—	—	2 11	0 5
8	oz.	Chloral hydras .. .. *C*	—	—	1 2	0 2
8	oz.	Chloramina	—	—	1 2	0 2
126	oz.	Chloralose	—	—	—	2 8
26	oz.	Chlorbutol	—	—	—	0 7
66	oz.	Chloretone (P.D.)	—	—	9 6	1 5
81	lb.	Chlorodynum B.P.C. .. *B, F*	—	4 6	1 3	0 3
		Chlorodynum (*v.* Tinct. chlor. et morph. 1885)				
45	lb.	Chloroformum .. .. *C*	—	2 5	0 9	—
120	lb.	Chlorof. aconiti B.P.C. *B*	—	6 5	1 10	0 4
120	lb.	Chlorof. belladonnæ B.P.C. *B*	—	7 0	2 0	0 4
102	lb.	Chlorof. camphoratum B.P.C. *C*	—	—	1 9	0 4
24	oz.	Chlorophyllum (oil-sol.) ..	—	—	3 6	0 6
24	oz.	Chlorophyllum (spirit-sol.) ..	—	—	4 1	0 7
114	oz.	Cholesterol	—	—	—	2 9
18	lb.	Chondrus crispus elect. ..	2 3	0 8	0 3	—
9	oz.	Chromii trioxid	—	—	1 4	0 3
9	oz.	Chromii trioxid pur.	—	—	1 4	0 3
14	oz.	Chrysarobinum	—	—	2 0	0 4
10	oz.	Chrysoidin	—	—	1 6	0 3
16	lb.	Cimicifugæ rhizoma	—	0 8	0 3	0 1
24	lb.	Cimicifug. rhizomæ pulvis ..	—	0 11	0 4	0 1
54	lb.	Cinchonæ calisayæ cort. pulvis	—	2 0	0 7	0 1
51	lb.	Cinchonæ pallid. cort. pulvis ..	—	2 0	0 7	0 1
45	lb.	Cinchonæ succirub. cortex ..	—	1 8	0 6	0 1
30	lb.	Cinchonæ succirub. cort. parv.	—	1 1	0 4	0 1
32	lb.	Cinchonæ succirub. cort. pulvis	—	1 2	0 4	0 1
87	oz.	Cinchonidina	—	—	—	1 10
54	oz.	Cinchonidinæ hydrochloridum	—	—	—	1 2
57	oz.	Cinchonidinæ sulphas	—	—	—	1 3
54	oz.	Cinchonina	—	—	—	1 2
48	oz.	Cinchoninæ hydrochloridum ..	—	—	—	1 0
42	oz.	Cinchoninæ sulphas	—	—	—	0 11
30	oz.	Cinchophenum	—	—	4 5	0 9

Cost		Ci—Co		Selling Price				Cost		Co—Cy		Selling Price			
d.	per			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
10	oz.	Cinnamic aldehyde		—	—	1 6	0 3	9	oz.	Copaibæ resina		—	—	1 4	0 3
45	lb.	Cinnamomi cortex opt. ..		5 9	1 8	0 6	—	32	lb.	Copal elect.		4 3	1 3	0 5	—
36	lb.	Cinnamomi cortex sec. ..		4 6	1 4	0 5	—	30	lb.	Copal pulv.		3 9	1 4	0 5	—
27	lb.	Cinnamomi cortex parv. ..		3 6	1 0	0 4	—	8	lb.	Coriandrum		1 0	0 4	0 1	—
30	lb.	Cinnamomi cort. pulvis opt. ..		3 9	1 1	0 4	0 1	12	lb.	Coriand. pulvis		1 6	0 6	0 2	—
67	oz.	Citrarin		—	—	—	1 8	10	lb.	Coriand. pulvis (crs.)		1 3	0 5	0 2	—
9	oz.	Cobalti chloridum		—	—	1 4	0 3			Corn solvent (*v.* Collod. callos.)					
7	oz.	Cobalti nitras		—	—	1 1	0 2	110	lb.	Coster's paste		—	—	0 8	0 2
76	dr.	Cocaina	*B, F*	per	gr.	0 4	11 2	36	dr.	Cotarninæ hydrochloridum	*B*	—	—	—	5 3
72	dr.	Cocainæ hydrochlor. ..	*B, F*	per	gr.	0 4	10 6	36	dr.	Cotarninæ phthalas ..	*B*	—	—	—	5 3
75	dr.	Cocainæ nitras	*B, F*	per	gr.	0 4	11 2	96	dr.	Cotoinum		per	gr.	0 3	—
75	dr.	Cocainæ salicylas ..	*B, F*	per	gr.	0 4	11 2	34	oz.	Coumarinum		—	—	5 0	0 9
44	100cc	Cocaine eye-drops (factory)	*B, F*	℥ss.	1 8	—	—	66	lb.	Creme d'amandes, scented ..		8 6	2 5	0 8	—
42	lb.	Coccus (silver grain)		5 3	1 6	0 6	0 1	54	lb.	Creme d'amandes, unscented ..		6 9	2 0	0 7	—
45	lb.	Cocci pulvis		5 7	1 7	0 6	0 1	54	lb.	Cremor bismuthi		8 6	2 10	0 9	—
28	lb.	Cocculi indici pulvis ..	*C*	3 0	1 0	0 4	—	44	lb.	Cremor frigidum P.L.F. ..		—	1 7	0 6	—
26	lb.	Coconut stearin		3 3	1 0	0 4	—	24	lb.	Cremor frigidum P.L.F. ..		—	1 0	0 4	—
60	dr.	Codeina	*B*	per	gr.	0 3	8 9	24	lb.	Crem. frig. " American " P.L.F.		—	1 0	0 4	—
48	dr.	Codeinæ phosphas ..	*B*	per	gr.	0 3	7 0	22	lb.	Crem. frigid. " theatrical " P.L.F.		2 9	0 10	—	—
52	dr.	Codeinæ sulphas ..	*B*	per	gr.	0 3	7 7	36	lb.	Crem. zinci B.P.C.		4 6	1 4	0 5	—
255	oz.	Codeonal	*B*	—	—	—	6 0	15	oz.	Creosoti carbonas		—	—	2 2	0 4
29	10	Codeonal tablets, 2½ gr.	*B*	doz.	4 4	—	—	48	lb.	Creosotum	*C*	—	1 10	0 7	0 1
34	lb.	Colchici corm. exot. pulv. (20)	*C*	—	1 3	0 5	—	24	lb.	Cresol	*C*	3 6	1 0	0 3½	—
78	lb.	Colchici sem. pulvis		—	2 10	0 9	0 2	24	lb.	Creta cum camphora 12½% ..		3 0	0 10	0 3	—
15	gr.	Colchicina	*B*	per	gr.	2 3	—	18	lb.	Creta c. camph. 10%		2 3	0 8	0 3	—
15	gr.	Colchicinæ salicylas ..	*B*	per	gr.	2 3	—	18	lb.	Creta Gallica (tab.)		2 3	0 8	0 3	—
								360	cwt	Cretæ Gall. pulvis		7 lb.	2 9	14 lb.	5 0
		Collodia						6	lb.	Cretæ Gall. pulvis		0 9	0 3	0 1	—
33	lb.	Collodium flexile		—	1 3	0 5	0 1	7	lb.	Cretæ Gall. pulvis subtil. ..		0 10	0 3	0 1	—
42	lb.	Collodium acetonum B.P.C. ..		—	1 6	0 6	0 1	6.5	lb.	Creta præparata		0 11	0 3	0 1	—
14	oz.	Collodium anodynum B.P.C.	*B*	—	—	2 0	0 4	8	lb.	Creta præparata rubra		1 0	0 4	0 2	—
10	oz.	Collodium belladonnæ B.P.C.	*B*	—	—	1 6	0 3	75	oz.	Crocus Valent.		—	—	—	1 7
50	lb.	Collodium salicylicum B.P.C. ..		—	1 10	0 7	0 1	87	oz.	Crocus Valent. pulv.		—	—	—	1 10
120	lb.	Collodium salicyl. co. B.P.C.	*C*	—	—	1 2	0 2	54	lb.	Croup embrocation P.L.F. ..		6 9	2 0	0 7	—
102	lb.	Collodium stypticum B.P.C. ..		—	—	1 0	0 2	36	10 gm	Cryogenine		—	—	—	2 6
18	oz.	Collodium vesicans ..	*C*	—	—	2 8	0 6	18	10	Cryogenine tablets gr. 4 ..		doz.	2 9	—	—
								20	oz.	Crystal violet (medicinal) ..		—	—	3 0	0 6
36	℥iv.	Collosol argent. (Crookes) ..		—	4 0	1 6	0 3	42	lb.	Cubebæ fructus		—	1 6	0 6	—
54	℥iv.	Collosol arsen. (Crookes)	*C*	—	6 0	1 9	0 3	54	lb.	Cubebæ fructus pulvis		—	2 0	0 7	0 1
54	℥iv.	Collosal bism. (Crookes) ..		—	6 0	1 9	0 3	26	lb.	Cucumber cream		—	1 0	0 4	—
41	℥iv.	Collosol hydr. (Crookes) ..		—	4 6	1 4	0 3	54	lb.	Cucumber paste		6 0	1 9	0 6	—
50	℥iij.	Collosol hydrarg. et sulphur. (Crookes)		—	5 6	1 6	0 3	192	lb.	Cucumber pomade		—	6 10	2 0	—
								22	lb.	Cudbear		—	0 10	0 3	—
22.5	℥iv.	Collosol iodine (Crookes) ..		—	2 6	0 9	0 2	16	lb.	Cumini fructus		2 0	0 7	0 2	—
45	℥iv.	Collosol iodine in oil		—	5 0	1 6	0 3	22	lb.	Cumini fructus pulvis		2 9	0 10	0 3	—
45	℥j.	Collosol manganese (inj.) ..		—	—	5 0	0 9	19	lb.	Cumini fructus pulvis (crs.) ..		2 4	0 8	0 3	—
36	℥iv.	Collosol quinine		—	4 0	1 2	0 2	22	lb.	Cupri ammon. sulph.		2 9	0 10	0 3	—
31.5	℥viij.	Collosol sulphur		—	2 0	0 6	0 1	54	lb.	Cupri carbonas pur.		—	2 0	0 7	—
54	lb.	Colocynthidis pulpa		—	2 0	0 7	0 1	36	lb.	Cupri chloridum pur.		4 6	1 4	0 5	—
48	lb.	Colocynthidis pulpæ pulvis ..		—	1 9	0 6	0 1	39	lb.	Cupri nitras		5 0	1 5	0 5	—
35	4 oz.	Colofine (Oppenheimer) ..		—	4 4	1 2	0 3	46	lb.	Cupri oleas		5 9	1 8	0 6	0 1
11	lb.	Colophonii pulv.		1 6	0 6	0 2	—	5	oz.	Cupri oxidum pur.		—	—	0 10	0 2
8	lb.	Colophontum		1 0	0 4	0 2	—	21	lb.	Cupri oxidum coml.		2 8	0 9	0 3	—
36	lb.	Composition essence		—	1 1	0 4	—	48	lb.	Cupri oxyacet. pulv. (ærugo) ..		6 0	1 9	0 6	—
26	lb.	Composition powder P.L.F. ..		—	1 0	0 3½	—	15	lb.	Cupri sulphas		2 0	0 7	0 2	—
61	50	Compral tablets		doz.	2 0	—	—	6	lb.	Cupri sulphas coml. opt. ..		0 9	0 3	0 1	—
30	lb.	Confectio guaiaci co. B.P.C. ..		4 0	1 2	0 4	0 1	609	cwt.	Cupri sulphas coml.		7 lb.	4 8	14 lb.	8 6
30	lb.	Confectio paraffini B.P.C. ..		3 9	1 2	0 4	—	9	lb.	Cupri sulphas coml. pulvis ..		1 2	0 4	—	—
30	lb.	Confectio petrolei		3 9	1 2	0 4	—	30	lb.	Cupri sulphas exsiccatus ..		3 9	1 1	0 4	—
39	lb.	Confectio piperis		—	1 3	0 4	0 1	54	lb.	Cuprum (filings)		—	2 0	0 7	—
39	lb.	Confectio rosæ gallic.		—	1 4	0 5	—	48	lb.	Cuprum (foil)		—	1 9	0 6	—
18	lb.	Confectio sennæ		2 4	0 9	0 3	—	42	lb.	Cuprum (turnings)		5 3	1 6	0 5	0 1
33	lb.	Confectio sennæ et sulph. B.P.C.		4 2	1 3	0 4	—	11	lb.	Curcumæ rhizoma		1 5	0 6	0 2½	—
38	lb.	Confectio sulphuris		5 0	1 6	0 5	0 1	14	lb.	Curcumæ rhizomæ pulvis ..		1 9	0 7	0 3	—
54	oz.	Congo Red		—	—	—	1 2	11	lb.	Curcumæ rhizomæ pulvis (crs.)		1 5	0 6	0 2	—
14	gr.	Conina	*B*	per	gr.	1 2	—	36	lb.	Currie powder opt. P.L.F. ..		4 6	1 4	0 5	—
8	gr.	Coninæ hydrobromidum	*B*	per	gr.	1 2	—	22	lb.	Currie powder sec. P.L.F. ..		2 9	0 10	0 3	—
42	lb.	Copaiba		5 3	1 6	0 6	0 1	96	lb.	Cydoniæ semina		—	3 5	1 0	—

Cost d.	per	Da—Di	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
		D				
30	lb.	Dale's plaster P.L.F. .. *C*	—	1 1	0 4	—
42	lb.	Damar gummi	5 3	1 7	0 5	—
36	lb.	Daturæ tatulæ pulvis	—	1 4	0 5	0 1
24	gr.	Daturina .. .. *B*	per	gr.	3 6	—
24	gr.	Daturinæ sulphas .. *B*	per	gr.	3 6	—
48	lb.	Dec. agropyri conc. 1 to 7 ..	—	1 9	0 6	0 1
12	lb.	Dec. agropyri recens	1 6	0 6	0 2	—
24	lb.	Dec. aloes co.	—	0 11	0 3	—
36	lb.	Dec. aloes co. conc. 1 to 3 ..	—	1 4	0 4	0 1
30	lb.	Dec. aloes co. recens	3 9	1 2	0 4	—
42	lb.	Dec. cinch. rubr. conc. 1 to 7 ..	—	1 6	0 6	0 1
42	lb.	Dec. cinchonæ flav. c. 1 to 7 ..	—	1 6	0 6	0 1
54	lb.	Dec. cuspariæ conc. 1 to 7 ..	—	2 0	0 7	0 1
44	lb.	Dec. dulcamar. conc. 1 to 7 ..	—	1 7	0 6	0 1
24	lb.	Dec. gossypii rad. cort. rec. ..	3 0	1 0	0 3	—
51	lb.	Dec. granati cort. conc. 1 to 7..	—	2 0	0 7	0 1
30	lb.	Dec. hæmat. conc. 1 to 7 ..	—	1 2	0 4	0 1
14	lb.	Dec. hæmatoxyli recens ..	1 9	0 7	0 2	—
54	lb.	Dec. hemidesmi conc. 1 to 7 ..	—	2 1	0 8	0 2
42	lb.	Dec. mezerei conc. 1 to 7 ..	—	1 7	0 6	0 1
33	lb.	Dec. papaveris conc. 1 to 7 *C*	—	1 3	0 5	0 1
48	lb.	Dec. papav. et anth. conc. 1 to 7 *C*	—	1 7	0 6	0 1
48	lb.	Dec. pareiræ conc. 1 to 7 ..	—	1 9	0 6	0 1
38	lb.	Dec. quercus conc. 1 to 7 ..	—	1 4	0 5	0 1
66	lb.	Dec. sarsæ Jam. (simp.) conc. 1 to 7	—	2 5	0 9	0 2
60	lb.	Dec. sars. Jam co. conc. 1 to 7	—	2 2	0 8	0 2
54	lb.	Dec. sarsæ co. conc. 1 to 7 ..	—	2 2	0 8	0 2
33	lb.	Dec. scoparii conc. 1 to 7 ..	—	1 2	0 4	0 1
51	lb.	Dec. senegæ conc. 1 to 7 ..	—	1 10	0 7	0 1
42	lb.	Dec. taraxaci conc. 1 to 7 ..	—	1 8	0 6	0 1
57	lb.	Dec. ulmi conc. B.P.C. 1 to 7 ..	—	2 1	0 7	0 1
32	lb.	Dec. uvæ ursi conc. 1 to 7 ..	—	1 2	0 4	0 1
32	oz.	Dermatol	—	—	4 8	0 8
36	lb.	Derris rad. pulv.	4 6	1 4	0 5	—
10	lb.	Devonshire oils P.L.F. ..	—	0 5	0 2	—
7	lb.	Dextrin. alb.	0 11	0 4	0 2	—
7	lb.	Dextrin. flav.	0 11	0 4	0 2	—
20	lb.	Dextrosum	2 6	0 9	—	—
	12	Dial tablets, orig. tube .. *B*	tube	2 0	—	—
96	100	Dial tablets .. .. *B*	doz.	1 6	—	—
14	oz.	Diamidophenol. hydrochloridum	—	—	1 9	0 3
84	dr.	Diamorphinæ hydrochl. *B, F*	per	gr.	0 4	—
15	lb.	Diapente P.L.F.	2 0	0 7	0 2	—
24	oz.	Diastasum	—	—	3 0	0 7
36	oz.	Dichloramin.—T.	—	—	5 3	0 9
24	lb.	Dichlorobenzene ortho. ..	—	1 4	0 5	—
24	lb.	Dichlorobenzene para	—	1 4	0 5	—
38	15c.c.	Digalen .. .. .. *C*	—	—	8 6	1 4
24	25	Digifoline tablets .. *C*	doz.	1 6	—	—
23	oz.	Digifortis (P.D.)	—	—	—	0 7
15	gr. 15	Digipuratum .. .. *C*	per	gr.	0 2	—
21	10c.c.	Digipuratum liq. .. *C*	—	—	—	1 4
24	12	Digipuratum tablets .. *C*	doz.	3 0	—	—
7	gr.	Digitalinum amorph. .. *B*	per	gr.	1 1	—
84	gr.	Digitalinum cryst. .. *B*	per	gr.	11 10	—
24	40	Digitaline granules (Nativ.) ..	doz.	0 11	—	—
39	lb.	Digitalis folia Ang. .. *C*	—	1 5	0 5	0 1
72	lb.	Digitalis pulverata .. *C*	—	—	0 9	0 2
9	gr.	Digitonin .. .. *B*	—	—	—	—
54	100	Dimol pulverettes	doz.	1 0	—	—
41	4 oz.	Dimol syrup	—	—	1 4	0 3
45	gm.	Dioninum .. .. *B*	per	gr.	0 5	—
43	oz.	Diuretin	—	—	—	1 0
22	20	Diuretin tablets gr. 7½	doz.	1 8	—	—

Cost d.	per	Do—El	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
48	oz.	Dolichos pubes	—	—	7 6	1 2
124	oz.	Dormigene pulv. (A. & H.) ..	—	—	—	2 7
12	gr.	Duboisinæ sulphas .. *B*	per	gr.	1 10	—
21	lb.	Dulcamara	—	0 9	0 3	—
8	lb.	Dusting powder P.L.F. ..	—	1 3	0 4	—
26	lb.	Dusting pdr. (nursery) P.L.F...	—	1 0	0 3½	—
		E				
300	lb.	Eau de Cologne opt. P.L.F. ..	34 6	10 0	2 10	0 6
162	lb.	Eau de Cologne opt. (isoprop.)	—	5 9	1 9	0 4
216	lb.	Eau de Cologne sec.	23 0	6 0	1 9	0 5
		Eau de Cologne sec. pkd. ..	—	8 6	℥ij.	2 6
126	lb.	Eau de Cologne sec. (isoprop.)	—	4 6	1 4	0 3
14	oz.	Eikonogen	—	—	1 9	0 4
6	gr.	Elaterinum	per	gr.	1 0	—
72	dr.	Elaterium Ang.	per	gr.	0 3	—
30	lb.	Elemi	—	1 2	0 4	—
		Elixir				
54	lb.	Elixir aletridis B.P.C.	—	2 0	0 7	0 1
90	lb.	Elixir aromaticum B.P.C. ..	—	3 3	1 0	0 2
96	lb.	Elixir aurantii B.P.C.	—	3 6	1 0	0 2
99	lb.	Elixir aurantii comp. B.P.C. ..	—	3 6	1 0	0 2
54	lb.	Elixir benzyl benzoatis	—	2 2	0 7	—
54	lb.	Elixir bismuthi B.P.C.	—	2 3	0 8	—
48	lb.	Elixir bismuth sal. B.D.H. ..	—	2 2	0 8	—
48	lb.	Elixir bromoformi B.P.C. ..	—	2 0	0 7	—
108	lb.	Elixir calcii lactatis (2 gr. in ℥j.)	—	4 7	1 3	—
72	lb.	Elixir camphoræ monobromatæ	—	2 10	0 9	—
123	lb.	Elixir cascaræ et euonymi B.P.C.	—	5 6	1 5	—
88	lb.	Elixir cascaræ sag. P.L.F. ..	11 0	3 2	1 0	—
42	lb.	Elixir cascaræ sag.	—	1 7	0 6	—
75	lb.	Elixir cinchonæ B.P.C. ..	—	2 10	0 9	0 2
54	lb.	Elixir cocæ B.P.C. .. *C*	—	2 0	0 7	—
57	lb.	Elixir codein. co. .. *C*	—	2 8	0 8	—
57	lb.	Elixir codein. co. B.D.H. ..	—	2 2	0 8	—
48	lb.	Elixir diamorph. et pini co. *B, F*	—	2 0	0 8	—
51	lb.	Elixir diamor. et ter. B.P.C. *B, F*	—	2 0	0 7	0 1
72	lb.	Elixir diamorph. et terp. c. apomorph. B.P.C. .. *C*, ex *F*	—	2 9	0 10	—
68	16 oz.	Elixir enzymes (Armour) ..	—	2 2	0 7	0 1
54	lb.	Elixir ephedrin	—	2 0	0 7	—
54	lb.	Elixir ethylmorph. et terp. *C*	—	2 3	0 9	—
102	lb.	Elixir ferri, quin. et strych. phos. B.P.C.	—	4 6	1 4	—
45	lb.	Elixir formatum B.P.C. ..	—	1 9	0 6	0 1
56	lb.	Elixir formatum co.	—	2 2	0 8	0 2
66	lb.	Elixir glusidi B.P.C.	—	2 6	0 9	—
92	lb.	Elixir guaiacol. co.	—	3 3	0 11	—
32	lb.	Elixir idæi co.	—	1 10	0 6	—
30	lb.	Elixir ipecacuanhæ B.P.C. ..	—	1 2	0 4	0 1
30	lb.	Elixir kolæ B.P.C.	—	1 2	0 4	0 1
19	4 oz.	Elixir lactated pepsin (Armour)	—	2 9	0 9	0 2
70	16 oz.	Elixir lactopeptin.	—	2 3	0 8	0 2
63	lb.	Elixir lecithin B.P.C.	—	2 4	0 8	—
72	lb.	Elixir lecithini compositum ..	—	2 8	0 10	0 2
66	lb.	Elixir luminal .. .. *C*	—	2 6	0 10	—
93	lb.	Elixir papaini B.P.C.	—	3 5	1 0	—
72	lb.	Elixir pepsini B.P.C.	—	2 7	0 9	0 2
68	lb.	Elixir pepsini co. P.L.F. ..	—	2 5	0 8	—
57	lb.	Elixir pepsini et bism. co. B.P.C.	—	2 2	0 8	—
54	lb.	Elixir peptolacticum	—	2 3	0 8	—
66	lb.	Elixir phosphori B.P.C. ..	—	2 5	0 8	0 2
90	lb.	Elixir phosphori co. B.P.C. ..	—	3 3	1 0	—
54	lb.	Elixir pini compositum *B, F*	—	2 3	0 9	—

Cost d.	per	El—Em Elixir—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
30	lb.	Elixir pruni virg.	—	1 4	0 6	—
90	lb.	Elixir quininæ ammon. B.P.C.	—	3 3	0 11	0 2
78	lb.	Elixir quininæ amm. co. B.P.C.	—	2 10	0 10	—
52	lb.	Elixir rhei B.P.C.	—	2 2	0 7	0 2
32	lb.	Elixir rubi idæi	—	1 9	0 6	—
33	lb.	Elixir sennæ fructus B.P.C. ..	—	1 3	0 5	—
30	lb.	Elixir simplex B.P.C.	—	1 6	0 5	0 1
72	16 oz.	Elixir terpheroini co. (D.F.) *B, F*	—	3 0	0 10	—
108	16 oz.	Elixir terpheroini (Squire) *B, F*	—	3 6	1 0	0 2
78	lb.	Elixir terpheroini co. .. *B, F*	—	3 6	1 0	—
96	lb.	Elixir viburn. prunif. B.P.C. ..	—	3 5	1 0	0 2
105	lb.	Elixir viburn. prun. co. B.P.C.	—	3 11	1 1	0 2
7	gr.	Emetina .. .. .. *B*	per	gr.	1 2	—
7	gr.	Emetin. period	per	gr.	1 1	—
6	gr.	Emetinæ bismuthi iodidum *B*	per	gr.	0 11	—
6	gr.	Emetinæ hydrochloridum *B*	per	gr.	0 11	—
		Emplastra				
27	yd.	Emp. adhesiv. brn. holland ..	sq. ft.	1 6	—	—
66	lb.	Emp. ammoniaci c. hydrargyro	—	2 5	0 9	—
34.5	yd.	Emp. ammon. c. hyd. 36×16	sq. ft.	1 8	—	—
66	lb.	Emp. belladonnæ .. *C*	—	3 0	0 11	—
29.5	yd.	Emp. bellad. exten. 36×16 *C*	sq. ft.	1 6	—	—
84	doz.	Emp. belladonnæ (porous) *C*	ea.	1 0	—	—
72	lb.	Emp. belladonnæ viride '67 *B*	—	2 7	0 9	—
45	lb.	Emp. calefaciens .. *C*	—	1 9	0 6	—
25	yd.	Emp. calefac. exten. 36×16 *C*	sq. ft.	1 5	—	—
120	lb.	Emp. cantharidini .. *C*	—	4 3	1 2	—
44	yd.	Emp. canthar. exten. 36×7 *C*	12×7	2 3	—	—
30	lb.	Emp. colophonii .. *C*	—	1 2	0 4	—
19	yd.	Emp. colophonii exten. 36×16 *C*	sq. ft.	1 1	—	—
40	lb.	Emp. ferri	—	1 5	0 6	—
22	yd.	Emp. ferri exten. 36×16	sq. ft.	1 3	—	—
57	lb.	Emp. galbani	—	2 0	0 7	—
60	lb.	Emp. hydrargyri .. *C*	—	2 2	0 8	—
34.5	yd.	Emp. hydrargyri exten. 36×16	sq. ft.	1 9	—	—
40	lb.	Emp. melilotis	—	1 5	0 5	—
102	lb.	Emp. menthol	—	3 8	1 0	—
69	lb.	Emp. opii .. *B*, ex *F*	—	2 6	0 9	—
36.5	yd.	Emp. opii exten. 36×16 *B*, ex *F*	sq. ft.	2 0	—	—
26	lb.	Emp. plumbi .. .. *B*	—	1 0	0 4	—
19	yd.	Emp. plumbi exten. 36×16	sq. ft.	1 1	—	—
30	lb.	Emp. roborans .. .. *C*	—	1 2	0 4	—
22	yd.	Emp. roborans exten. 36×16 *C*	sq. ft.	1 2	—	—
39	lb.	Emp. saponis .. .. *C*	—	1 5	0 5	—
42	lb.	Emp. saponis fuscum .. *C*	—	1 7	0 6	—
22	yd.	Emp. saponis fuscum 36×16	sq. ft.	1 2	—	—
84	lb.	Emulsio benzyl benzoate ..	—	3 4	1 0	—
48	lb.	Emulsio bismuth et magnesiæ	—	2 2	0 8	—
15	lb.	Emulsio chloroformi B.P.C. ..	—	—	0 3	0 1
108	lb.	Emuls. iodoformi 10 per cent.	—	5 6	1 7	—
48	lb.	Emuls. menth. pip. B.P.C. ..	—	1 9	0 6	—
16	lb.	Emuls. olei morrhuæ B.P.C. ..	2 0	0 7	0 2	—
		Emuls. ol. morrh. 50% pkd. ..	℥ vj.	1 9	℥ xij.	3 0
24	lb.	Emuls. ol. morrh.c.hypoph.B.P.C.	3 0	0 10	—	—
51	lb.	Emuls. ol. morrh. pancr. B.P.C.	6 6	2 0	0 7	—
56	lb.	Emuls. ol. morrh. pancr. et malti B.P.C.	7 2	2 3	0 7	—
28	lb.	Emuls. ol. olivæ B.P.C. ..	3 10	1 2	—	—
66	lb.	Emuls. ol. olivæ co. B.P.C. ..	9 0	2 7	—	—
21	lb.	Emuls. petrolei (agar)	2 6	0 9	—	—
21	lb.	Emuls. petrolei c. agar N.I.F.	2 6	0 9	0 3	—
21	lb.	Emuls. petr. agar phenolphthal. N.I.F.	2 6	0 9	0 3	—
21	lb.	Emuls. petr. phenolphthal.(agar)	2 6	0 9	—	—

Cost d.	per	Em—Ex	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
18	lb.	Emuls. petr. c. hypoph. B.P.C.	2 0	0 7	0 2	—
144	doz.	Emuls. petrolei .. .. pkd.	—	1 6	℥ viij.	1 9
36	dr.	Ephedrina alk. .. .. *B*	per	gr.	0 2	—
24	dr.	Ephedrinæ hydrochloridum *B*	per	gr.	0 2	—
30	dr.	Ephedrine sulphas .. *B*	—	—	—	0 3
11	oz.	Ergota preparata .. *B*	—	—	1 4	0 3
93	.1 gm.	Ergotoxin ethanesulph. *B*	0 4	for	0.1	gm.
60	.1 gm.	Ergotoxin phosph. .. *B*	0 3	for	0.1	gm.
90	4 oz.	Ernutin .. .. .. *B*	—	—	2 10	0 6
51	dr.	Erythrityl tet. dil.	per	gr.	0 3	—
102	dr.	Erythrol tetranitras	per	gr.	0 5	—
21	lb.	Esbachs solution	—	0 10	0 3	—
42	oz.	Ess. ambræ griseæ	—	—	6 2	1 0
24	oz.	Ess. amygdalæ 1 in 16	—	—	3 6	0 6
24	oz.	Ess. anisi 1 in 5	—	—	3 6	0 6
28	oz.	Ess. apricot	—	—	3 10	0 8
114	lb.	Ess. camphoræ B.P.C.	—	3 9	1 0	—
13	oz.	Ess. cherry, fruit	—	—	2 0	0 4
30	oz.	Ess. cinnamomi	—	—	4 5	0 9
78	lb.	Ess. cinnam. et quin. P.L.F. ..	—	2 9	0 9	—
27	oz.	Ess. fridis	—	4 0	—	0 7
246	lb.	Ess. limonis (soluble)	—	9 0	2 6	0 4
456	lb.	Ess. menth. pip. (Ang.) 1 in 5 ..	—	—	3 6	0 7
336	lb.	Ess. menth. pip. (Ang.) 1 in 10	—	—	3 1	0 6
252	lb.	Ess. menth. pip. (exot.) 1 in 10	—	8 6	2 4	0 4
51	oz.	Ess. moschi	—	—	7 5	1 2
75	oz.	Ess. moschi fort.	—	—	10 2	1 6
16	oz.	Ess. pear (jargonelle)	—	—	2 9	0 6
22	oz.	Ess. pineapple	—	—	2 4	0 4
96	lb.	Ess. pulegii 1 in 10	—	3 5	1 0	0 2
14	oz.	Ess. raspberry (fruit)	—	—	2 0	0 4
14	lb.	Ess. rennet	1 9	0 7	0 3	—
17	oz.	Ess. strawberry	—	—	2 6	0 5
24	oz.	Ess. vanillæ P.L.F.	—	—	3 6	0 6
36	oz.	Ess. vanillæ fort.	—	—	5 3	0 9
14	oz.	Ess. vanillæ (isoprop.)	—	—	2 0	0 4
18	oz.	Ess. vanillin P.L.F.	—	—	2 8	0 5
87	lb.	Ess. zingiberis	9 10	2 10	0 9	0 2
42	oz.	Estoral	—	—	5 3	1 0
12	oz.	Ethyl bromidum	—	—	—	0 6
74	50 cc.	Ethyl chaulmoogras	per cc.	0 3	—	—
31	ea.	Ethyl chloridum (30 c.c.) ..	ea.	4 0	—	—
42	ea.	Ethyl chloridum (50 c.c.) ..	ea.	5 3	—	—
74	50 cc.	Ethyl hydnocarpas	per c.c.	0 3	—	—
31	oz.	Ethyl iodidum	—	—	—	1 4
60	dr.	Ethyl morphinæ hydrochl. *B*	per	gr.	0 4	—
74	50 cc.	Ethyl morrhuas	per	c.c.	0 3	—
96	oz.	Eucainæ hyd. (beta)	—	—	—	2 4
96	oz.	Eucainæ lact. (beta)	—	—	—	2 4
20	lb.	Eucalypti folia Ang.	2 6	0 9	0 3	—
24	lb.	Eucalypti fol. pulv.	3 0	0 11	0 3	—
7	oz.	Eucalyptol	—	—	1 1	0 2
50	oz.	Eugallol	—	—	6 0	1 2
18	oz.	Eugenol	—	—	2 8	0 5
30	oz.	Euonyminum virid.	—	—	4 5	0 8
16	lb.	Eupad	2 0	0 8	0 3	—
36	lb.	Euphorbii gummi pulvis ..	—	1 4	0 5	—
192	oz.	Euquinine	—	—	—	4 7
45	oz.	Euresol	—	—	—	1 1
		Extracta				
21	oz.	Ext. aconiti radicis alc. *B*	—	—	3 2	0 6
11	oz.	Ext. adonis vernalis liq. ..	—	—	1 8	0 3
51	lb.	Ext. agropyri liquidum ..	—	2 0	0 8	0 2
120	lb.	Ext. aletridis liquidum B.P.C.	—	4 3	1 2	0 2
54	lb.	Ext. aloes pulvis	—	2 0	0 7	0 1
36	oz.	Ext. aloes Barbadensis glac. ..	—	—	4 6	0 11

Cost d.	per	Ex Extracta—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
9	oz.	Ext. aloes Socotrinæ pulvis ..	—	—	1 9	0 3
21	oz.	Ext. anthemidis pulvis '98 ..	—	—	3 1	0 6
14	oz.	Ext. apocyni liquidum	—	—	2 0	0 4
150	lb.	Ext. arnica liq.	—	5 5	1 7	0 3
63	lb.	Ext. belæ liquidum	—	2 4	0 8	0 2
12	oz.	Ext. belladonnæ siccum *B*	—	—	1 9	0 3
108	lb.	Ext. belladonnæ liquidum *B*	—	4 6	1 4	0 3
108	lb.	Ext. belladonnæ viride '98 *B*	—	3 11	1 0	0 2
13	oz.	Ext. belladonnæ viridis pulv. '98 .. .. .. *B*	—	—	1 11	0 4
12	oz.	Ext. boldo liquidum	—	—	1 9	0 3
36	oz.	Ext. bone marrow	—	—	4 6	0 11
24	oz.	Ext. buchu	—	—	3 6	0 6
132	lb.	Ext. buchu liquidum B.P.C. ..	—	5 2	1 7	0 3
15	oz.	Ext. cacti grandiflori liquidum..	—	—	2 3	0 4
39	oz.	Ext. calendulæ	—	—	5 9	0 10
14	oz.	Ext. calendula liq.	—	—	2 2	0 4
15	oz.	Ext. calumbæ	—	—	2 3	0 4
62	dr.	Ext. cannabis indicæ .. *B, F*	—	—	—	9 0
108	lb.	Ext. cascaræ sag. sicci pulvis ..	—	3 10	1 1	0 2
34	lb.	Ext. cascaræ sag. liquidum ..	4 5	1 4	0 5	0 1
51	lb.	Ext. cascaræ sag. liquidum insip.	6 4	1 11	0 7	0 1
114	lb.	Ext. caulophylli liquidum ..	—	4 2	1 2	0 2
11	oz.	Ext. cinchonæ	—	—	1 8	0 3
60	lb.	Ext. cinchonæ liquidum ..	—	2 4	0 8	0 2
126	lb.	Ext. cocæ liquidum .. *B, F*	—	4 8	1 4	0 3
24	oz.	Ext. colchici aceticum .. *C*	—	—	3 6	0 8
12	oz.	Ext. colchici liq. .. *C*	—	—	1 9	0 3
24	oz.	Ext. colchici sicc. .. *C*	—	—	3 6	0 6
42	oz.	Ext. colchici sem. acet. *C*	—	—	6 4	1 0
10	oz.	Ext. collinsonia liq.	—	—	1 6	0 3
16	oz.	Ext. colocynthidis pulvis ..	—	—	2 4	0 4
8	oz.	Ext. colocynthidis co.	—	—	1 2	0 2
120	lb.	Ext. condurango liquidum ..	—	4 4	1 2	0 2
8	oz.	Ext. conii .. .. *C*	—	—	1 2	0 2
11	oz.	Ext. conii liquidum .. *C*	—	—	1 8	0 3
16	oz.	Ext. convallariæ liquidum ..	—	—	2 6	0 5
14	oz.	Ext. coto liquidum	—	—	2 0	0 4
21	oz.	Ext. damianæ pulvis	—	—	3 0	0 6
96	lb.	Ext. damianæ liquidum ..	—	3 6	1 0	0 2
18	oz.	Ext. droseræ rotund. liquidum	—	—	2 8	0 5
28	oz.	Ext. ergotæ .. .. *B*	—	—	4 1	0 7
32	oz.	Ext. ergotæ pulvis .. *B*	—	—	4 8	0 8
96	lb.	Ext. ergot. liq. .. .. *B*	—	3 6	1 0	0 2
66	lb.	Ext. ergotæ liquidum '14 *B*	—	2 5	0 9	0 2
102	lb.	Ext. ergotæ ammon. liq. *B*	—	3 9	1 1	0 2
30	oz.	Ext. euonymi	—	—	4 5	0 8
84	lb.	Ext. euphorbiæ pil. liquidum ..	—	3 0	0 10	0 2
14	oz.	Ext. fellis bovinum	—	—	2 0	0 4
16	oz.	Ext. fellis bovinum pulv. ..	—	—	2 4	0 4
10	oz.	Ext. filicis	—	—	1 6	0 3
9	oz.	Ext. fuci B.P.C. pulv.	—	—	1 4	0 3
60	lb.	Ext. fuci liquidum	7 6	2 2	0 8	0 2
12	oz.	Ext. fuci pulvis	—	—	1 9	0 3
30	oz.	Ext. gelsemii alcoh. .. *C*	—	—	4 5	0 8
36	lb.	Ext. gentianæ	—	1 4	0 5	0 1
66	lb.	Ext. gentianæ pulvis	—	2 5	0 9	0 2
54	lb.	Ext. glycyrrhizæ	—	2 0	0 7	0 1
28	lb.	Ext. glycyrrhizæ liquidum ..	—	1 0	0 4	0 1
102	lb.	Ext. gossypii rad. cort. liquidum	—	3 7	1 2	0 2
93	lb.	Ext. granati rad. cort. liquidum	—	3 4	0 11	0 2
72	lb.	Ext. grindeliæ liquidum ..	—	2 9	0 10	0 2
21	lb.	Ext. hæmatox. exot.	—	0 10	0 3	0 1
36	lb.	Ext. hæmatox. pulvis	—	1 4	0 5	0 1
16	oz.	Ext. hamamelidis (fol.) ..	—	—	2 4	0 4
72	lb.	Ext. hamamelidis liquidum ..	9 0	2 7	0 9	0 2
12	oz.	Ext. hellebor. nig.	—	—	1 9	0 3
79	—	Ext. hepatis siccum	9s.	for	3	tubes

Cost d.	per	Ex Extracta—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
168	lb.	Ext. hepat. liq.	—	6 0	—	—
75	oz.	Ext. hydrastis siccum .. *C*	—	—	—	1 7
21	oz.	Ext. hydrastis liquidum *C*	—	—	3 1	0 6
11	oz.	Ext. hyoscyam. liq.	—	—	1 9	0 3
18	oz.	Ext. hyoscyami siccum *C*	—	—	2 8	0 5
20	oz.	Ext. hyoscyami viridis pulvis *C*	—	—	2 11	0 5
19	oz.	Ext. ipecacuanhæ liquidum *C*	—	—	2 10	0 5
15	oz.	Ext. iridis sicc. B.P.C.	—	—	2 3	0 4
21	oz.	Ext. jaborandi	—	—	3 1	0 6
84	lb.	Ext. jaborandi liq.	—	3 0	0 10	0 2
22	oz.	Ext. jalapæ pulvis	—	—	3 3	0 6
108	lb.	Ext. kavæ liquidum	—	3 11	1 1	0 2
81	lb.	Ext. kolæ liquidum	—	2 11	0 11	0 2
22	oz.	Ext. krameriæ pulvis	—	—	3 3	0 6
17	oz.	Ext. lactucæ pulvis	—	—	2 2	0 5
18	oz.	Ext. lupuli pulvis	—	—	2 8	0 5
10	lb.	Ext. malti	1 4	—	—	—
144	doz.	Ext. malti pkd.	1 6		2-lb.	2 9
14	lb.	Ext. malti ferratum	1 10	0 7	—	—
26	lb.	Ext. malti c. cascar. sag. wgt. ..	3 3	1 0	—	—
21	lb.	Ext. malti c. glycerophos. wgt.	2 8	0 11	—	—
24	lb.	Ext. malti c. hæmoglobin. wgt.	3 0	1 0	—	—
22	lb.	Ext. malti c. hypophosph. wgt.	2 9	1 0	—	—
12	lb.	Ext. malti c. ol. morrh. B.P.C.	1 6	—	—	—
144	doz.	Ext. malti c. oleo morrh. pkd.	1 6		2-lb.	2 6
14	lb.	Ext. malti c. syr. fer. phos. co.wgt.	1 10	0 7	—	—
16	lb.	Ext. malti liquidum	2 8	1 0	0 3	—
27	lb.	Ext. malti liq. c. casc. sag. ..	—	1 3	0 5	—
30	lb.	Ext. malti liq. c. glyceroph. *C*	3 9	1 2	0 4	—
30	lb.	Ext. malti liq. c. hæmoglob. ..	3 9	1 2	0 4	—
30	lb.	Ext. malti liq. c. hypophos. *C*	3 9	1 2	0 4	—
26	lb.	Ext. malti liq. c. syr. East. *C*	3 6	1 1	0 4	—
20	lb.	Ext. malti liq. c.syr. ferriphos. co.	2 9	0 11	0 3	—
69	lb.	Ext. marubii liquidum	—	2 7	0 9	0 2
13	oz.	Ext. maticæ liq.	—	—	2 0	0 4
60	lb.	Ext. medullæ rubræ liquidum ..	—	2 3	0 8	0 2
10	oz.	Ext. nucis vomicæ siccum *B*	—	—	1 6	0 3
69	lb.	Ext. nucis vomicæ liquidum *B*	—	2 6	0 8	0 2
54	lb.	Ext. opii liquidum .. *B, F*	—	2 0	0 7	0 1
54	oz.	Ext. opii siccum .. *B, F*	—	—	—	1 2
46	lb.	Ext. papaveris liquidum *C*	—	1 8	0 6	0 1
72	lb.	Ext. pareiræ liquidum	—	2 7	0 9	0 2
51	oz.	Ext. physostigmatis	—	—	7 5	1 1
13	oz.	Ext. picrorhizæ liquidum ..	—	—	2 0	0 4
9	oz.	Ext. pini canadensis liquidum ..	—	—	1 4	0 3
22	lb.	Ext. pini (for baths)	2 9	0 10	0 3	—
11	oz.	Ext. pulsatillæ liquidum ..	—	—	1 8	0 3
126	lb.	Ext. pyrethri rad liq.	—	4 7	1 4	0 3
20	oz.	Ext. quassiæ pulvis	—	—	2 11	0 6
44	lb.	Ext. quassiæ liq.	—	1 7	0 6	0 1
66	lb.	Ext. quillaiæ liquidum	—	2 6	0 9	0 2
12	oz.	Ext. rhamni frang. liquidum ..	—	—	1 9	0 3
15	oz.	Ext. rhei pulvis	—	—	2 2	0 4
11	oz.	Ext. rhus. arom. liquidum ..	—	—	1 8	0 3
14	oz.	Ext. rhus. toxicod. liquidum ..	—	—	2 0	0 4
27	oz.	Ext. rutæ	—	—	4 0	0 9
13	oz.	Ext. sabal liq.	—	—	2 0	0 4
96	lb.	Ext. salicis nigræ liquidum ..	—	3 5	1 0	0 2
16	oz.	Ext. sarsæ Jam. simp.	—	—	2 4	0 4
14	oz.	Ext. sarsæ Jam. co.	—	—	2 0	0 4
8	oz.	Ext. scillæ liquidum	—	—	1 2	0 2
102	lb.	Ext. senegæ liquidum	—	—	1 1	0 2
45	lb.	Ext. sennæ liquidum	—	1 9	0 6	0 1
16	oz.	Ext. serpentariæ liq.	—	—	2 4	0 4
20	oz.	Ext. stramonii foliæ	—	—	2 11	0 6
33	oz.	Ext. stramonii sem.	—	—	4 10	0 8
24	oz.	Ext. strophanthi .. *C*	—	—	3 6	0 6
30	oz.	Ext. sumbul	—	—	—	0 8

Cost		Ex—Fo Extracta—(cont.)		Selling Price 16 oz.	4 oz.	1 oz.	1 dr.
d.	per			s. d.	s. d.	s. d.	s. d.
54	lb.	Ext. taraxaci		—	2 0	0 7	0 1
66	lb.	Ext. taraxaci pulvis		—	2 5	0 10	0 2
6	oz.	Ext. uvæ ursi liq.		—	—	0 11	0 2
18	oz.	Ext. valerianæ pulvis		—	—	2 8	0 5
39	oz.	Ext. viburni prunifolii		—	—	5 9	1 10
108	lb.	Ext. viburni liquidum		—	4 0	1 2	0 2
		F					
30	lb.	Fehling's solution No. 1		—	1 6	0 5	—
30	lb.	Fehling's solution No. 2		—	1 6	0 5	—
		Ferrum					
21	oz.	Ferri albuminas		—	—	3 1	0 6
26	lb.	Ferri alum. pur.		3 3	1 0	0 4	—
8	oz.	Ferri arsenas	*B*	—	—	1 2	0 2
56	oz.	Ferri cacodylas	*B*	—	—	—	1 4
18	lb.	Ferri carbonas saccharatus		2 3	0 8	0 3	—
8	oz.	Ferri citras		—	—	1 2	0 2
34	lb.	Ferri et ammonii citras		—	1 3	0 4	0 1
54	lb.	Ferri et ammonii citras vir.		—	2 0	0 7	0 1
6	oz.	Ferri et ammonii tartras		—	—	0 11	0 2
16	oz.	Ferri et bismuthi citras		—	—	2 4	0 4
11	oz.	Ferri et mangan. citras		—	—	1 8	0 3
10	oz.	Ferri et mang. phosphas		—	—	1 6	0 3
6	oz.	Ferri et potassii tartras		—	—	0 11	0 2
17	oz.	Ferri et quininæ citras		—	—	2 6	0 5
28	oz.	Ferri et quin. cit. c. strych.	*B*	—	—	4 1	0 7
14	oz.	Ferri et strych. citras	*B*	—	—	1 9	0 3
14	oz.	Ferri glycerophosphatis pulvis		—	—	2 0	0 4
13	oz.	Ferri hypophosphis		—	—	1 11	0 4
32	oz.	Ferri iodidum		—	—	4 8	0 8
10	oz.	Ferri lactas		—	—	1 6	0 3
18	oz.	Ferri lactophosphas		—	—	3 0	0 6
11	lb.	Ferri limat.		1 5	0 6	0 2	—
30	lb.	Ferri nitras		—	1 2	0 4	—
48	lb.	Ferri oleas		—	2 0	0 7	0 1
5	oz.	Ferri oxalas (ferric)		—	—	0 9	0 2
12	lb.	Ferri oxidum præcipitatum rubrum		1 6	0 6	0 2	—
30	lb.	Ferri oxidum sacch. B.P.C.		—	1 2	0 4	—
12	lb.	Ferri perchloridum cryst.		1 9	0 5	0 2	—
36	lb.	Ferri phosphas saccharatus		—	1 4	0 5	—
6	oz.	Ferri phosphas solubilis		—	—	0 11	0 2
7	oz.	Ferri pyrophosphas		—	—	1 1	0 2
14	oz.	Ferri salicylas		—	—	2 0	0 4
15	oz.	Ferri succinas		—	—	2 3	0 4
7	lb.	Ferri sulphas pur.		0 11	0 3	0 1	—
7	lb.	Ferri sulphas pur. granulatus		0 11	0 3	0 1	—
14	lb.	Ferri sulphas exsiccatus		1 9	0 7	0 2	—
4	lb.	Ferri sulphas coml.		0 6	0 2	—	—
8	lb.	Ferri sulphidum (cake)		1 0	0 4	0 2	—
16	oz.	Ferri valerianas		—	—	2 4	0 4
16	oz.	Ferrier's snuff P.L.F.	*B, F*	—	—	2 6	0 6
31.5	8 oz.	Ferro-malt (Crookes)		—	2 0	0 6	—
36	8 oz.	Ferro-malt glycerophos.	*C*	—	2 3	0 7	0 1
43	oz.	Ferropyrin		—	—	—	1 0
6	oz.	Ferrum redactum		—	—	0 11	0 2
21	oz.	Fluorescein technical		—	—	3 1	0 6
60	oz.	Fluorescein solubile		—	—	8 9	1 3
16	lb.	Fœniculi pulvis		2 0	0 7	0 2	—
14	lb.	Fœniculi pulvis (coarse)		1 9	0 7	0 2	—
8	lb.	Fœnugreci sem. pulvis		1 0	0 3	—	—
7	lb.	Fœnugreci sem. pulvis (crs.)		0 11	0 3	—	—
570	cwt.	Fœnugreci sem. pulvis (crs.)		0 9	—	7 lb.	4 6
16	oz.	Formamol		—	—	2 4	0 4

Cost		Fo—Gl		Selling Price 16 oz.	4 oz.	1 oz.	1 dr.
d.	per			s. d.	s. d.	s. d.	s. d.
10	3 oz.	Formolyptol, unstd.		—	—	0 5	—
22	lb.	Foot powder, antisep. P.L.F.		2 9	1 0	0 4	—
8	lb.	Foot-rot paste P.L.F.		1 0	0 4	—	—
74	lb.	Foot-rot powder P.L.F.		9 3	2 6	—	—
54	lb.	Frosting		6 9	2 0	0 7	—
26	oz.	Fuchsinum pur.		—	—	3 9	0 7
5	lb.	Fuller's earth		0 8	0 3	—	—
6	lb.	Fuller's earth pulvis		0 9	0 3	—	—
7	lb.	Fuller's earth levig.		0 11	0 4	—	—
7	lb.	Fuller's earth levig. alb.		0 11	0 4	—	—
		G					
32	oz.	Galactosum		—	—	4 8	0 8
15	lb.	Galangalæ rhizoma		2 0	0 8	0 3	—
8	oz.	Galbani pulvis		—	—	1 2	0 2
22	lb.	Gallæ cærul.		2 9	0 10	0 3	—
28	lb.	Gallæ cærul. pulvis		4 1	1 0	0 4	—
20	25	Gardan tablets		doz.	1 6	—	—
68	lb.	Gelatinum sheet No. 1		8 6	2 5	0 8	—
84	lb.	Gelatinum incisum		10 6	3 0	0 10	—
102	lb.	Gelatum codeinæ et glyc. P.L.F.		—	3 9	1 0	—
22	lb.	Gelatum zinci		2 9	0 10	—	—
30	lb.	Gelat. zinci dur. P.L.F.		3 9	1 2	—	—
18	gr.	Gelseminæ hydrochloridum	*B*	per	gr.	2 8	—
17	lb.	Gentianæ rad. incis.		2 3	0 8	0 3	—
18	lb.	Gentianæ rad. pulvis		2 3	0 8	0 3	—
682	cwt.	Gentianæ rad. pulvis (crs.)		7 lb.	5 3	14 lb.	10 2
18	oz.	Geraniol		—	—	2 8	0 5
20	oz.	Geraniol acetas		—	—	3 0	0 6
22	oz.	Gingerin. (African)		—	—	3 3	0 6
54	oz.	Gingerin. (Jam.)		—	—	7 11	1 2
6	lb.	Glucosum (liq.)	wgt.	0 10	0 4	0 2	—
8	lb.	Glucosum (solid)		1 0	0 4	0 2	—
13	lb.	Glucosum pulv.		1 8	0 7	0 3	—
36	lb.	Glue, surg. (Sinclair) P.L.F.		4 6	1 2	—	—
		Glycerina					
84	lb.	Glycerin bismuth carb.		—	4 7	1 2	0 2
50	lb.	Glycerin pepsin fort.		—	2 7	0 9	0 2
20	lb.	Glycerin phenolis		—	1 2	0 4	0 1
12	lb.	Glycerinum		2 1	0 7	0 3	—
12	lb.	Glycerinum (wgt.)		1 6	0 6	—	—
		Glycerinum pkd.		℥ij.	0 6	℥viij.	1 5
22	lb.	Glyc. acidi borici		3 6	1 0	0 4	—
38	lb.	Glyc. acidi gallici		—	1 9	0 6	0 1
86	8 oz.	Glyc. ac. pepsin (Bullock)		—	6 0	1 7	0 4
28	lb.	Glyc. acidi tannici		—	1 5	0 5	0 1
24	lb.	Glyc. aluminis		—	1 2	0 4	—
30	lb.	Glyc. amyli		—	1 1	0 4	—
44	lb.	Glyc. atropinæ	*B*	—	2 6	0 8	—
54	lb.	Glyc. belladonnæ 50 per cent.	*B*	10 2	2 6	0 9	—
16	lb.	Glyc. boracis		—	0 11	0 3	—
72	lb.	Glyc. carminini B.P.C.		—	3 11	1 2	—
28	lb.	Glyc. diamorphinæ B.P.C.	*B, F*	—	1 9	0 6	—
34	lb.	Glyc. Eastoni	*C*	—	1 9	0 6	0 1
26	lb.	Glyc. et cucum.		—	1 0	0 4	—
14	lb.	Glyc. et aqua rosæ 1 in 3		2 0	0 7	0 2	—
		Glyc. et aqua rosæ pkd.		℥ij.	0 6	℥iv.	0 10
30	lb.	Glyc. glycerophosphatum co.	*C*	—	1 5	0 5	—
24	lb.	Glyc. ichthamol.		—	1 3	0 5	0 1
6	oz.	Glyc. iodi B.P.C.		—	—	1 9	—
52	lb.	Glyc. pancreatini		—	2 6	0 9	0 2
84	lb.	Glyc. papaini		—	3 6	1 0	0 2
40	lb.	Glyc. pepsini		—	2 0	0 7	0 1
26	lb.	Glyc. plumbi subacetatis		—	1 6	0 6	0 1

Cost		Gl—Hy Glycerina—(cont.)		Selling Price 16 oz.	4 oz.	1 oz.	1 dr.
d.	per			s. d.	s. d.	s. d.	s. d.
11	lb.	Glyc. thymolis co.		1 6	0 6	0 2	—
54	lb.	Glyc. tragacanthæ		—	1 10	0 7	0 1
30	lb.	Glycerin base for suppos.		—	1 2	0 4	—
33	lb.	Glycothymoline, unstd.		—	1 3	0 4	—
24	lb.	Glycyrrhizæ radix decort.		3 0	1 0	0 4	—
12	lb.	Glycyrrhizæ radicis pulvis		1 6	0 6	0 2	—
28	lb.	Glycyrrhizæ radicis decort. pulv.		3 6	1 0	0 4	—
10	lb.	Glycyrrhizæ radicis pulvis (crs.)		1 3	0 5	0 2	—
560	cwt.	Glycyrrhizæ radicis pulvis (crs.)		7 lb.	4 2	14 lb.	7 9
16	oz.	Glycyrrhizinum ammoniatum		—	—	2 4	0 4
54	lb.	Gossypii radicis cort. pulvis		—	2 0	0 7	—
22	lb.	Gran. paradisi pulv.		2 9	0 10	0 3	—
17	lb.	Granati cortex		—	0 8	0 3	—
27	lb.	Granati radicis cortex		—	1 0	0 4	—
35	4 oz.	Grindeline (Oppenheimer)		—	4 4	1 2	0 3
7	lb.	Guaiaci ligni rass.		0 11	0 4	0 1	—
6	oz.	Guaiaci resinæ pulvis		—	—	0 11	0 2
18	oz.	Guaiacol (cryst.)		—	—	2 8	0 5
17	oz.	Guaiacol		—	—	2 6	0 5
30	oz.	Guaiacol. benzoas		—	—	4 5	0 8
16	oz.	Guaiacol. carbonas		—	—	2 4	0 4
45	oz.	Guaiacol. cinnamas		—	—	6 9	1 0
108	oz.	Guaiacol. salicylas		—	—	—	2 4
10	oz.	Guaranæ pulvis		—	—	1 6	0 3
9	oz.	Guttæ fluorescinæ B.P.C.		—	—	1 4	0 3
		H					
8	lb.	Hæmatox. lignum incis.		1 0	0 4	0 1	—
13	lb.	Hæmatox. ligni pulvis		1 8	0 7	0 2	—
19	dr.	Hæmatoxylinum		—	—	—	2 10
8	oz.	Hæmoglobini pulvis		—	—	1 2	0 2
90	lb.	Hæmorrhaline (Hewlett)		—	3 3	0 11	0 2
302	doz.	Haliverol (P.D. & Co.)		—	—	5 c.c.	3 0
18	oz.	Hamamelinum		—	—	2 8	0 5
		Health salt, 4-oz. tin, sell **10d.**					
12	oz.	Heliotropin. cryst.		—	—	1 10	0 4
22	lb.	Hellebori nigri radicis pulvis		2 9	0 10	0 3	—
41	oz.	Helmitol		—	—	—	0 11
12	lb.	Hennæ folia		1 6	0 6	0 2	—
15	lb.	Hennæ fol. pulvis		2 0	0 7	0 2	—
18	oz.	Hexamin benzoas.		—	—	2 8	0 5
18	oz.	Hexamin salicylas		—	—	2 8	0 5
6	oz.	Hexamina		—	—	0 11	0 2
24	oz.	Hexamina resorcin.		—	—	3 6	0 8
12	oz.	Hexamin. sodii acet.		—	—	1 9	0 3
90	doz.	Hirudines		ea.	1 2	—	—
4	gr.	Homatropina	B	per	gr.	0 8	—
4	gr.	Homatrop. hydrobrom.	B	per	gr.	0 8	—
22	lb.	Hoof ointment P.L.F. I.		2 9	—	—	—
21	lb.	Hoof ointment P.L.F. II.		2 8	—	—	—
5	lb.	Hordeum perlatum		0 8	0 3	0 1	—
70	100	Hormotone tablets		per	doz.	1 3	—
		Hydrargyrum					
168	lb.	Hyd. bisulphidum (cinnabar)		20 6	5 11	1 9	—
102	lb.	Hyd. bisulph. (vermilion)		12 9	3 8	1 0	—
16	oz.	Hyd. bromidum		—	—	2 4	0 4
24	oz.	Hyd. cyanidum	B	—	—	3 6	0 6
24	oz.	Hyd. iodidum flavum	C	—	—	3 6	0 6
24	oz.	Hyd. iodidum rubrum	C	—	—	3 6	0 6
21	oz.	Hyd. iodidum viride		—	—	3 1	0 6
54	lb.	Hyd. oleas		—	2 0	0 7	0 1
114	lb.	Hyd. oxidum flavum	C	—	—	1 2	0 2
126	lb.	Hyd. oxidum rubrum	C	—	—	1 3	0 3

Cost		Hy—In Hydrargyrum—(cont.)		Selling Price 16 oz.	4 oz.	1 oz.	1 dr.
d.	per			s. d.	s. d.	s. d.	s. d.
26	oz.	Hyd. oxycyanidum	B	—	—	3 9	0 7
96	lb.	Hyd. perchloridum	B	—	—	1 0	0 2
114	lb.	Hyd. persulphas (alb.)		—	4 1	1 1	0 2
22	oz.	Hyd. salicylas		—	—	3 3	0 6
108	lb.	Hyd. subchloridum		—	—	1 1	0 2
11	oz.	Hyd. subchl. præc. subtil.		—	—	1 8	0 3
144	lb.	Hyd. subsulphas flavus		—	5 2	1 6	0 3
111	lb.	Hyd. sulphuretum c. sulphure		—	4 0	1 1	0 2
18	oz.	Hyd. sulphocyanidum	C	—	—	2 8	0 5
23	oz.	Hyd. tannas		—	—	3 5	0 7
60	lb.	Hydrargyrum		7 6	2 2	0 8	—
111	lb.	Hyd. ammoniatum	C	—	4 0	1 1	0 2
38	lb.	Hyd. cum creta		—	1 5	0 5	0 1
8	gr.	Hydrastina	B	per	gr.	1 2	—
8	gr.	Hydrastininæ hydrochlor.	B	per	gr.	1 2	—
62	16 oz.	Hydrated bismuth (P.D.)		—	2 5	0 9	0 2
21	16 oz.	Hydrated magnesia (P.D.)		—	1 0	0 3	—
91	lb.	Hydroquinone		—	3 0	0 10	0 2
9	gr.	Hyoscinæ hydrobrom.	B	per	gr.	1 4	—
32	lb.	Hyoscyami semina		—	1 2	0 4	—
5	gr.	Hyoscyamina cryst.	B	per	gr.	0 10	—
5	gr.	Hyoscyaminæ sulphas	B	per	gr.	0 10	—
		I					
43	oz.	Ichthalbin		—	—	—	1 0
20	30	Ichthalbin tablets gr. 5		doz.	1 2	—	—
40	lb.	Ichthammol		—	1 5	0 5	0 1
72	lb.	Ichthyocolla Brazil. incis.		9 0	2 7	0 9	0 2
114	lb.	Ichthyol		—	4 2	1 2	0 2
51	lb.	Incense P.L.F.		6 5	1 10	—	—
42	oz.	Indicarminum		—	—	6 4	1 0
22	oz.	Indigo synthetic		—	—	3 3	0 6
24	oz.	Indigo (carmine dry)		—	—	3 6	0 6
42	lb.	Indigo (carmine paste)		—	1 6	0 5	—
40	lb.	Indigo sulphatis sol.		—	1 5	0 5	—
12	lb.	Infusa recenta		1 6	0 6	0 2	—
		Infusa Concentrata 1—7					
37	lb.	Inf. agropyri conc.		—	1 5	0 5	0 1
51	lb.	Inf. anthemidis conc.		—	1 10	0 7	0 1
21	lb.	Inf. amarum conc.		—	0 11	0 4	0 1
36	lb.	Infus. aromat co.		—	1 6	0 6	0 1
36	lb.	Inf. aurantii conc.		—	1 4	0 5	0 1
36	lb.	Inf. aurantii co. conc.		—	1 4	0 5	0 1
39	lb.	Inf. buchu conc.		—	1 5	0 6	0 1
24	lb.	Inf. calumbæ conc.		—	1 0	0 4	0 1
27	lb.	Inf. caryophylli conc.		—	1 0	0 4	0 1
51	lb.	Inf. cascarillæ conc.		—	1 10	0 7	0 1
45	lb.	Inf. catechu conc.		—	1 8	0 7	0 1
30	lb.	Inf. chiratæ conc.		—	1 5	0 5	0 1
42	lb.	Inf. cinchonæ acid. conc.		—	1 7	0 7	0 1
45	lb.	Inf. cinchonæ flav. conc.		—	1 10	0 7	0 1
60	lb.	Inf. cinchonæ pallid. conc.		—	2 2	0 7	0 1
48	lb.	Inf. cuspariæ conc.		—	1 9	0 6	0 1
43	lb.	Inf. dulcamaræ conc.		—	1 8	0 6	0 1
66	lb.	Inf. ergotæ conc.	B	—	2 5	0 8	0 2
25	lb.	Inf. gentianæ (simp.) conc.		—	1 0	0 4	0 1
30	lb.	Inf. gentianæ co. conc.		—	1 1	0 4	0 1
39	lb.	Inf. jaborandi conc.	C	—	1 5	0 6	0 1
33	lb.	Inf. krameriæ conc.		—	1 4	0 5	0 1
56	lb.	Inf. lupuli conc.		—	2 0	0 7	0 1
44	lb.	Inf. marubii conc.		—	1 9	0 6	—
45	lb.	Inf. maticæ conc.		—	1 10	0 7	0 1
40	lb.	Inf. pruni serot. conc.	C	—	1 5	0 6	0 1
21	lb.	Inf. quassiæ conc.		—	0 10	0 3	0 1

Cost		In—Ki	Selling Price			
d.	per	Infusa—(cont.)	16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
34	lb.	Inf. rhei conc.	—	1 4	0 5	0 1
32	lb.	Inf. rosæ acidum conc.	—	1 2	0 4	0 1
30	lb.	Inf. scoparii conc.	—	1 1	0 5	0 1
44	lb.	Inf. senegæ conc.	—	1 8	0 6	0 1
39	lb.	Inf. sennæ conc.	—	1 5	0 5	0 1
68	lb.	Inf. serpentariæ conc.	—	2 7	0 9	0 2
45	lb.	Inf. simarubæ conc.	—	1 8	0 6	0 1
34	lb.	Inf. uvæ ursi conc.	—	1 3	0 5	0 1
28	lb.	Inf. valerianæ conc.	—	1 0	0 4	0 1
		Injectiones				
23	oz.	Inject. apomorphinæ hypod. *C*	—	—	3 10	0 7
32	oz.	Inject. cocainæ hypod. *B, F*	—	—	4 8	0 8
48	oz.	Inject. coc. hyp. (10%) *B, F*	—	—	7 0	1 0
28	oz.	Inject. morphinæ hypod. *B, F*	—	—	5 0	0 9
6	oz.	Inject. strychninæ hypod. *B*	—	—	1 0	0 2
30	lb.	Insect powder (Dalm.)	3 9	1 2	0 4	—
22	lb.	Insect powder sec.	2 9	0 9	0 3	—
		Insect powder in tins	2 oz.	1 2	0 8	—
20	ea.	Insulin 5 c.c.	orig.	bot.	2 0	—
39	ea.	Insulin 10 c.c.	orig.	bot.	4 0	—
28	lb.	Inulæ radicis pulvis	3 9	1 2	0 4	—
24	lb.	Inulæ radicis pulvis (crs.)	3 5	1 0	0 4	—
27	oz.	Inulin	—	—	4 0	0 7
15	oz.	Iodatol 10%	—	—	2 0	0 5
30	oz.	Iodatol 25%	—	—	3 9	0 9
90	lb.	Iodine, alcoholic sol. (Factory)	—	2 10	0 9	—
117	100 gm.	Iodipin 10%	—	—	—	0 9
96	oz.	Iodival	—	—	—	2 4
25	oz.	Iodoformum	—	—	3 7	0 7
108	lb.	Iodoform varnish (Whitehead's)	—	4 0	1 3	—
54	20	Iodothyrine tablets gr. 3	doz.	4 0	—	—
21	oz.	Iodum resubl.	—	—	3 1	0 6
38	oz.	Iononum 10%	—	—	5 7	0 10
15	oz.	Ipecac. pulverata	—	—	2 3	0 4
180	lb.	Ipecac. rad. (Rio) pulvis	—	6 5	1 11	—
16	lb.	Iridis rad. flor.	—	0 7	0 2	—
108	lb.	Iridis rad. flor. trimmed	—	4 0	1 1	—
20	lb.	Iridis rad. flor. pulv.	2 6	0 9	0 3	—
122	lb.	Iridis rad. flor. (fingers)	—	4 4	1 2	—
		J				
18	lb.	Jaborandi fol. (P. microph.)	—	0 8	0 3	—
42	lb.	Jalap. pulverata	—	1 6	0 6	0 1
38	oz.	Jalapæ resinæ pulvis	—	—	5 7	0 10
48	oz.	Jalapin	—	—	7 0	1 0
9	lb.	Juniperi fructus	1 2	0 4	0 2	—
19	lb.	Juniperi fructus contus.	2 5	0 9	0 3	—
		K				
5	lb.	Kainit	0 8	0 3	—	—
7	oz.	Kamala (sifted)	—	—	1 1	—
18	lb.	Kaolinum puriss.	2 3	0 8	0 3	—
11	lb.	Kaolinum pur. pulvis	1 5	0 5	1 1	—
6	lb.	Kaolinum coml. pulvis opt.	0 9	0 3	—	—
68	dr.	Kerocain	per	gr.	0 3	8 6
25	50	Kerol caps. (intest.)	doz.	0 9	—	—
20.5	50	Kerol caps. (stom.)	doz.	0 8	—	—
8	lb.	Kieselguhr (alb.)	1 0	0 4	0 1½	—
7	lb.	Kieselguhr (grey)	0 11	0 4	0 1½	—

Cost		La—Li	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
		L				
40	oz.	Lactopeptine, unstd.	—	—	5 3	1 0
70	lb.	Lactopept. elix., unstd.	8 9	2 3	0 7	0 1
40	oz.	Lactopept. tab. gr. 5, unstd.	doz.	0 10	—	—
13	lb.	Lactosum	1 8	0 7	0 2	—
9	dr.	Lactucarium	—	—	—	1 4
12	oz.	Lævulosum	—	—	1 9	0 3
28	lb.	Lambing oils P.L.F.	3 6	—	—	—
24	50	Lamellæ	3 6	per	tube	—
36	50	Lamella homatropin	4 6	per	tube	—
6	lb.	Lapis cariosi pulvis	0 9	0 3	0 1	—
11	oz.	Lapis divinus (sticks)	—	—	1 8	0 3
7	lb.	Lapis Hibern. pulvis	0 10	0 4	0 2	—
10	lb.	Lapis pumicis elect.	1 3	0 5	0 2	—
5	lb.	Lapis pumicis pulvis	0 8	0 3	0 1	—
8	lb.	Lapis pumicis pulvis levig.	1 0	0 4	0 2	—
18	lb.	Laricis cortex	—	0 9	0 2	—
30	lb.	Laricis corticis pulvis	—	1 1	0 4	—
14	lb.	Lauri fructus	—	0 6	0 2	—
18	lb.	Lauri fructus pulvis	—	0 8	0 3	—
144	lb.	Lavandulæ flores Ang.	—	5 2	1 6	0 3
38	lb.	Lavandulæ flores Gall. opt.	4 9	1 5	0 5	—
28	lb.	Lavandulæ flores Gall. sec.	3 6	1 0	0 4	—
42	oz.	Lecithin (ovo)	—	—	6 2	1 0
36	lb.	Leeming's ess. P.L.F.	4 6	1 4	—	—
48	oz.	Lenigallol	—	—	—	1 2
10	oz.	Leptandrinum	—	—	1 6	0 3
15	lb.	Ligroinum	—	0 6	0 2	—
66	lb.	Limonis cortex sicc. Ang.	—	2 5	0 9	0 2
36	lb.	Linctus diamorphinæ *B, F*	—	1 6	0 6	—
24	lb.	Linctus diamorphin. N.H.I. *B, F*	—	1 0	0 4	—
36	lb.	Linctus diamorph. camph. B.P.C. *C*, ex *F*	—	1 5	0 6	—
42	lb.	Linctus diamorph. c. ipecac. B.P.C. *C*, ex *F*	—	1 9	0 7	—
36	lb.	Linctus diamorph. et scillæ B.P.C. *C*, ex *F*	—	1 5	0 6	—
60	lb.	Linctus diamorph. et thymi B.P.C. *C*, ex *F*	—	2 2	0 8	—
36	lb.	Linctus ethylmorphin.	—	1 9	0 4	—
22	lb.	Linctus scillæ (Gee) *C*	3 0	0 11	0 3	—
28	lb.	Linctus simplex P.L.F.	—	1 4	0 5	—
30	lb.	Linctus tussi P.L.F. *C*	5 0	1 6	0 5	—
480	cwt.	Lini semina	7 lb.	3 6	14 lb.	7 0
6	lb.	Lini semina Ang. sifted	0 11	0 4	—	—
396	cwt.	Lini semina contusa E.I.	7 lb.	3 0	14 lb.	5 6
5.5	lb.	Lini semina contusa	0 9	0 3	—	—
5	lb.	Lini sem. farina (sine oleo)	0 9	0 3	—	—
		Linimenta				
96	lb.	Lin. A.B.C. *B*	—	3 4	0 11	0 2
39	lb.	Lin. A.B.C. meth. *B*	—	1 5	0 5	0 1
102	lb.	Lin. aconiti *B*	—	3 3	0 9	0 2
42	lb.	Lin. aconiti co. meth. N.I.F. *B*	—	1 5	0 5	—
24	lb.	Lin. aconiti meth. *B*	—	0 9	0 3	—
34	lb.	Lin. æruginis P.L.F.	—	1 3	0 4	—
16	lb.	Lin. album (acetic)	2 0	0 7	0 2	—
15	lb.	Lin. album (ammon.)	2 0	0 7	0 2	—
32	lb.	Lin. album conc.	4 0	1 2	0 4	—
21	lb.	Lin. anodyn.	—	0 10	0 3	—
21	lb.	Lin. album (B.P.C.)	2 8	0 9	0 3	—
14	lb.	Lin. alb. N.H.I.	—	0 7	0 2	—
48	lb.	Lin. ammoniæ *E*	—	1 7	0 6	—
96	lb.	Lin. belladonnæ *B*	—	3 3	0 11	0
30	lb.	Lin. belladonnæ meth. *B*	—	1 0	0 4	0 1

Cost		Li Linimenta—(cont.)	Selling Price			
			16 oz.	4 oz.	1 oz.	1 dr.
d.	per		s. d.	s. d.	s. d.	s. d.
126	lb.	Lin. betulæ co. (Hewlett) ..	—	4 6	1 3	—
		Lin. calaminæ B.P.C.	4 0	1 9	0 6	—
		Lin. calaminæ co. B.P.C. ..	4 0	1 9	0 6	—
15	lb.	Lin. calcis	1 10	0 7	0 2	—
21	lb.	Lin. camphoræ	2 3	0 8	0 3	—
		Lin. camph. 2-oz. bot. sell **8d.**				
78	lb.	Lin. camph. ammoniatum *E*	—	2 9	0 9	—
24	lb.	Lin. camph. ammoniatum meth. *E*	—	0 10	0 3	—
96	lb.	Lin. capsici B.P.C.	—	3 8	1 0	—
30	lb.	Lin. capsici co. meth.	—	1 1	0 4	—
48	lb.	Lin. capsici meth.	—	1 8	0 6	—
52	lb.	Lin. chloroformi .. *C*	—	2 6	0 9	0 2
132	lb.	Lin. crotonis .. .. *C*	—	4 9	1 4	0 3
51	lb.	Lin. hydrargyri	—	3 0	1 0	0 2
24	oz.	Lin. menthol	—	—	3 6	0 7
45	lb.	Lin. methyl salicylatis	—	1 8	0 6	0 1
84	lb.	Lin. methyl salicylatis co. ..	—	3 0	0 10	0 2
22	lb.	Lin. methyl sal. N.H.I. ..	—	0 11	0 4	—
81	lb.	Lin. opii .. .. *B*, ex *F*	—	2 10	0 9	0 2
91	lb.	Lin. opii ammoniatum *B*, ex *F*	—	3 2	0 11	0 2
36	lb.	Lin. opii ammon. meth. *B*, ex *F*	—	1 3	0 4	—
36	lb.	Lin. opii meth. .. *B*, ex *F*	—	1 3	0 4	0 1
90	lb.	Lin. potasii iodidi B.P.C. ..	—	3 3	0 11	0 2
51	lb.	Lin. potasii iodidi c. sapone ..	—	1 11	0 7	—
72	lb.	Lin. saponis	—	2 6	0 8	—
14	lb.	Lin. saponis meth.	1 8	0 6	0 2	—
102	lb.	Lin. sinapis	—	3 11	1 1	0 2
42	lb.	Lin. sinapis meth.	—	1 6	0 5	—
20	lb.	Lin. terebinthinæ	2 6	0 9	0 3	—
27	lb.	Lin. terebinthinæ aceticum ..	3 4	1 0	0 4	—
20	lb.	Lin. universale P.L.F.	3 0	0 11	0 3½	—
		Liquores				
132	lb.	Liq. actææ rac. conc. (Hewlett)	—	4 9	1 4	0 3
38	lb.	Liq. acidi chromici	—	1 5	0 5	0 1
24	lb.	Liq. acriflavini B.P.C.	3 0	1 0	0 4	—
20	oz.	Liq. adrenalini hydrochloricus ..	—	—	2 11	0 5
20	lb.	Liq. aluminii acetatis	2 6	0 9	0 3	—
21	lb.	Liq. alumin. aceto-tart. ..	2 8	0 9	0 3	—
8.5	lb.	Liq. ammoniæ dil. .. *E*	1 2	0 4	0 1	—
9	lb.	Liq. ammoniæ fort. 0.888 *E*	1 2	0 4	0 2	—
10	lb.	Liq. ammoniæ fort. 0.880 *E*	1 3	0 5	0 2	—
11	lb.	Liq. ammonii acetatis dil. ..	1 5	0 5	0 2	—
15	lb.	Liq. ammon. N.H.I.	—	0 7	0 2	—
15	lb.	Liq. ammon. acet. fort. ..	—	0 10	0 3	—
18	lb.	Liq. ammon. citratis	2 3	0 9	0 3	—
33	lb.	Liq. ammon. citr. fort. (1 to 3)	—	1 6	0 6	—
12	lb.	Liq. antimonii chloridi coml. ..	2 0	0 8	0 3	—
12	lb.	Liq. arsenicalis .. .. *B*	—	0 7	0 3	—
28	lb.	Liq. arsenici bromat. .. *B*	—	1 2	0 4	—
14	lb.	Liq. arsenici hydrochloricus *B*	—	0 9	0 3	—
22	lb.	Liq. arsen. et hydr. iodid. *B*	—	0 11	0 4	—
10	oz.	Liq. atropinæ sulphatis *B*	—	—	1 9	0 4
17	oz.	Liq. auri et arsen. bromat. *B*	—	—	2 2	0 5
40	lb.	Liq. bismuthi conc. B.P.C. ..	—	—	0 6	0 2
19	lb.	Liq. bismuthi et am. cit. ..	—	0 10	0 3	—
54	lb.	Liq. bismuthi (Schacht) ..	—	1 10	0 6	0 1
78	lb.	Liq. bromidi co. B.P.C. ..	—	2 10	0 10	0 2
57	lb.	Liq. bromochloral co. B.P.C. *C*	—	2 0	0 7	—
4	lb.	Liq. calcii bisulphitis	0 7	0 3	—	—
9	lb.	Liq. calcii chloridi	1 2	0 4	0 2	—
21	gal.	Liq. calcii hydroxid.	pint	0 5	—	—
9	lb.	Liq. calcis chlorinatæ	1 2	0 5	0 2	—
9	lb.	Liq. calcis chlor. c. ac. bor. B.P.C.	1 0	0 4	—	—
11	lb.	Liq. calcis saccharatus	1 5	0 5	0 2	—

Cost		Li Liquores—(cont.)	Selling Price			
			16 oz.	4 oz.	1 oz.	1 dr.
d.	per		s. d.	s. d.	s. d.	s. d.
12	lb.	Liq. calcis sulphuratæ	1 6	0 6	0 2	—
66	lb.	Liq. caoutchouc	—	3 7	1 0	—
56	pt.	Liq. carb. deter. (Wright) unstd.	—	—	0 5	0 1
48	lb.	Liq. carmini	6 0	1 9	0 6	0 1
101	lb.	Liq. cauloph. et puls. co. (Oppenheimer)	—	3 9	1 0	—
90	lb.	Liq. cauloph. et pulsat. B.P.C.	—	3 3	0 11	0 2
15	lb.	Liq. chlori	2 0	0 8	—	—
32	lb.	Liq. cocci cact.	—	1 2	0 4	—
96	lb.	Liq. cocci cact. B.P.C.	—	3 5	1 0	—
79	lb.	Liq. cop. et buc. et cub. B.P.C.	—	2 7	0 9	0 2
15	lb.	Liq. cresolis glycerinatus *C*	2 4	0 10	0 3	—
13	lb.	Liq. cresolis saponatus .. *C*	2 1	1 1	0 4	—
13	oz.	Liq. epispasticus .. *C*	—	—	1 10	0 4
26	25 gm	Liq. ergosterol irrad.	—	0 2	per	mil
15	oz.	Liq. ethyl nitritis	—	—	2 0	0 4
10	oz.	Liq. euonymi	—	—	1 6	1 3
96	lb.	Liq. euonymi et cascaræ ..	—	3 9	1 0	0 2
60	lb.	Liq. euonymi et iridini ..	—	2 2	0 7	0 1
75	lb.	Liq. euonymini et papaini ..	—	2 9	0 10	0 2
51	lb.	Liq. euonymini et pepsini ..	—	2 0	0 7	0 1
97	lb.	Liq. euonymini et pepsini c bis. co. (Oppenheimer)	—	3 9	1 0	—
20	lb.	Liq. ferri acetatis	—	1 0	0 4	—
72	lb.	Liq. ferri albuminatis B.P.C. ..	—	2 10	0 10	—
20	lb.	Liq. ferri dialysatus '85	—	0 10	0 3	—
66	lb.	Liq. ferri peptonatis	—	2 6	0 9	—
10	lb.	Liq. ferri perchloridi fortis ..	—	0 8	0 3	—
9	lb.	Liq. ferri perchloridi	—	0 6	0 2	—
13	lb.	Liq. ferri pernitratis	—	0 7	0 2	—
16	lb.	Liq. ferri persulphatis	—	0 9	0 3	—
11	lb.	Liq. formaldehydi	1 6	0 6	0 2	—
48	lb.	Liq. formaldehydi saponatus ..	6 0	1 9	0 6	—
11	oz.	Liq. gutta-percha B.P.C. *C*	—	—	3 3	—
11	oz.	Liq. glyceryl zinci.	—	—	1 8	0 3
26	lb.	Liq. hamamelidis	3 3	1 0	0 4	—
6	oz.	Liq. hydrargyri nitratis acidus ..	—	—	1 9	0 3
9	lb.	Liq. hydrargyri perchloridi *C*	—	0 5	0 2	—
7	lb.	Liq. hydrogenii perox. 10 vol. ..	1 0	0 4	0 2	—
11	lb.	Liq. hydrogenii perox. 20 vol. ..	1 6	0 6	0 2	—
108	lb.	Liq. iodi. fortis	—	4 0	1 1	0 2
69	lb.	Liq. iodi. mitis	8 8	2 5	0 8	0 2
120	lb.	Liq. iodi. simp.	—	4 3	1 2	—
10.5	lb.	Liq. magnesii bicarbonatis ..	1 6	0 5	0 2	—
		Liq. magnesii bicarbonatis pkd.	℥vj.	1 0	—	—
9	oz.	Liq. morphinæ acetatis *B, F*	—	—	1 4	0 3
13	oz.	Liq. morphinæ bimeconatis *B, F*	—	—	1 11	0 4
9	oz.	Liq. morphinæ hydrochloridi *B, F*	—	—	1 4	0 3
10	oz.	Liq. morphinæ sulphatis *B, F*	—	—	1 6	0 3
12	oz.	Liq. morphinæ tartratis *B, F*	—	—	1 9	0 4
72	lb.	Liq. opii sedativus B.P.C. *B, F*	—	2 7	0 9	0 2
80	lb.	Liq. opii sedativus P.L.F. *B, F*	—	2 10	0 10	0 2
258	lb.	Liq. opii sed. (Battley) .. *B, F*	—	8 6	2 5	0 5
78	lb.	Liq. pancreaticus P.L.F. ..	—	2 10	0 9	—
101	lb.	Liq. pancreat. (Benger) .. fl.	—	3 6	1 0	0 2
72	lb.	Liq. pancreatis	—	2 7	0 9	0 2
60	lb.	Liq. papaini et iridini B.P.C. ..	—	2 2	0 8	0 2
84	lb.	Liq. pepsini P.L.F.	—	2 2	0 9	0 2
84	lb.	Liq. pepsini et papaini	—	3 0	0 10	0 2
24	lb.	Liq. pepticus B.P.C.	—	0 11	0 3	—
120	lb.	Liq. pepticus (Benger)	—	3 9	1 0	0 2
96	lb.	Liq. picis carbonis	—	3 5	1 0	0 2
18	lb.	Liq. picis carbonis meth. ..	2 0	0 7	0 2	—
11	lb.	Liq. plumbi subacetatis fortis ..	1 9	0 7	0 2	—
4	lb.	Liq. plumbi subacetatis ..	0 6	0 2	0 1	—
10	lb.	Liq. potassæ	1 3	0 5	0 2	—
8.5	lb.	Liq. potassii permanganatis ..	1 1	0 4	0 2	—
50	lb.	Liq. quin. ammon.	—	1 9	0 6	0 1

Cost		Li—Ly Liquores—(cont.)		Selling Price 16 oz.	4 oz.	1 oz.	1 dr.
d.	per			*s. d.*	*s. d.*	*s. d.*	*s. d.*
75	lb.	Liq. quin. ammon. c. cinnam...		—	2 8	0 9	0 2
42	lb.	Liq. rhei dulcis P.L.F. ..		—	1 7	0 6	0 1
28	lb.	Liq. rosæ dulcis B.P.C. ..		—	1 0	0 4	0 1
63	lb.	Liq. sabal. co.		—	—	0 8	0 2
144	lb.	Liq. santali co. B.P.C. ..		—	5 2	1 4	—
120	lb.	Liq. santali co. P.L.F.		—	5 4	1 6	0 3
150	lb.	Liq. santali flav. c. buchu et cubeb. (Hewlett)		—	4 10	1 3	0 3
42	lb.	Liq. saponis æther		5 0	1 5	0 6	—
114	lb.	Liq. sedans (P.D.)		—	3 9	1 0	0 2
30	lb.	Liq. sennæ dulcis		—	1 3	0 5	0 1
11	oz.	Liq. senecio co.		—	—	1 8	0 3
11	lb.	Liq. sodæ		1 6	0 6	0 2	—
11	lb.	Liq. sodæ chlorinatæ		1 6	0 6	0 2	—
11	lb.	Liq. sodæ chlor. c. ac. bor. B.P.C. (conc. 1-9)		—	1 5	0 6	0 1
11	lb.	Liq. sod. chlor.c. sod. bic. B.P.C. (conc. 1-9)		—	1 5	0 6	0 1
11	lb.	Liq. sod. chlor. chir.		1 6	0 6	—	—
15	lb.	Liq. sodii arsenatis ..	*B*	—	0 7	0 3	—
4.5	lb.	Liq. sodii bisulphitis		0 7	0 3	0 1	—
20	lb.	Liq. sodii carbolatis co.	*C*	—	0 9	0 3	—
30	oz.	Liq. sodii ethylatis		—	—	4 4	0 8
30	lb.	Liq. strychninæ hydrochloridi	*B*	—	1 1	0 6	0 1
45	lb.	Liq. taraxaci		—	1 9	0 6	0 1
27	lb.	Liq. thymol. co.		3 6	1 1	0 4	—
76	lb.	Liq. trypsin.		—	—	0 10	0 2
9	oz.	Liq. viburni prunif. co. ..		—	—	1 4	0 3
30	lb.	Liq. zinci chloridi pur.	*C*	—	1 4	0 5	—
12	lb.	Liq. zinci chloridi coml.	*E*	2 2	0 8	—	—
36	14 oz.	Listerine, unstd.		—	1 4	0 4	—
33	oz.	Lithii acetylsalicylas		—	—	4 10	0 9
13	oz.	Lithii benzoas		—	—	1 11	0 4
15	oz.	Lithii bromidum		—	—	2 3	0 4
10	oz.	Lithii carbonas		—	—	1 6	0 3
10	oz.	Lithii citras		—	—	1 6	0 3
45	lb.	Lithii citras effervescens ..		—	1 8	0 6	—
39	oz.	Lithii glycerophos.		—	—	5 9	0 10
40	oz.	Lithii guaiacas		—	—	5 10	0 10
45	oz.	Lithii hippuras		—	—	6 7	1 1
36	oz.	Lithii iodidum		—	—	5 3	0 9
24	oz.	Lithii lactas		—	—	3 9	0 7
12	oz.	Lithii salicylas		—	—	1 9	0 3
14	oz.	Lithii sulphas		—	—	2 0	0 4
240	24v.	Liver extract (P , D. & Co.) ..		each	26 8	—	—
30	lb.	Lobelia pkts.	*C*	—	1 2	0 4	—
28	lb.	Lobe iæ pulvis	*C*	—	1 0	0 4	—
8	lb.	Lotio acidi borici 1 in 20 ..		1 0	0 6	0 2	—
12	lb.	Lotio acidi carbol. rub. 5 p.c.	*C*	1 8	0 7	0 3	—
28	lb.	Lotio calaminæ B.P.C.		3 9	1 0	0 4	—
222	lb.	Lotio crinalis B.P.C.		—	8 0	2 2	0 4
15	lb.	Lotio hydrargyri flava ..	*C*	2 3	0 10	0 3	—
15	lb.	Lotio hydrargyri nigra ..	*C*	2 3	0 8	0 3	—
8.5	lb.	Lotio hyd. perch. 1 in 1,000	*C*	1 2	0 4	0 2	—
16	lb.	Lotio plumbi c. opio ..	*C*	2 0	0 7	—	—
44	lb.	Lotio resorcin. composita ..		6 0	1 9	0 6	—
15	lb.	Lotio rubra		2 0	0 7	—	—
8	lb.	Lot. plumbi		1 0	0 4	—	—
115	oz.	Luminal	*B*	—	—	—	2 6
72	100	Luminal tablets gr. 1½ ..	*B*	doz.	1 2	—	—
126	oz.	Luminal, sodium ..	*B*	—	—	—	3 0
30	oz.	Lupulinum		—	—	4 5	0 8
40	lb.	Lupulus		5 0	1 5	0 5	—
6	oz.	Lycopodium		—	—	0 11	0 2
5	ea.	Lymph. calf		ea.	0 8	—	—
13	lb.	Lysol	*C*	1 10	1 1	0 4	—

Cost		Ma	Selling Price 16 oz.	4 oz.	1 oz.	1 dr.
d.	per		*s. d.*	*s. d.*	*s. d.*	*s. d.*
		M				
60	lb.	Macis opt.	7 6	2 2	0 8	—
48	lb.	Macis opt. parv.	5 9	1 9	0 6	—
60	lb.	Macidis pulvis opt.	7 6	2 2	0 8	—
48	lb.	Madder	6 0	1 9	0 6	—
22	50	Magisal tab. (Martindale) ..	doz.	0 9	—	—
		Magnesium				
24	lb.	Magnesia levis	3 0	0 11	0 4	—
44	lb.	Magnesia ponderosa	5 8	1 8	0 6	—
84	lb.	Magnes. boro-citras	—	3 0	0 10	0 2
12	lb.	Magnes. carbonas levis ..	1 6	0 6	0 2	—
15	lb.	Magnes. carbonas ponderosus ..	1 10	0 7	0 2	—
84	lb.	Magnes. citras (ver.)	—	3 0	0 10	0 2
21	lb.	Magnes. cit. gran. efferv. ..	2 9	0 9	0 3	—
		Magnes. cit. eff. opt. pkd. ..	—	1 0	8 oz.	1 9
19	lb.	Magnes. cit. gran. eff. sec. ..	2 6	0 9	0 3	—
8	oz.	Magnes. formas	—	—	1 2	0 2
14	oz.	Magnes. glycerophosphas ..	—	—	2 0	0 4
33	lb.	Magnes. hydroxidum	—	1 3	0 5	0 1
13	oz.	Magnes. hypophosphis	—	—	2 0	0 4
11	oz.	Magnes. lactas	—	—	1 8	0 3
9	oz.	Magnes. peroxidum 15% ..	—	—	1 4	0 3
4	oz.	Magnes. phosph. acid	—	—	0 7	0 1
39	lb.	Magnes. phosphas	—	1 5	0 5	0 1
6	oz.	Magnes. salicylas	—	—	1 0	0 2
48	lb.	Magnes. silicas pur. precip. ..	—	1 9	0 6	0 1
4	lb.	Magnes. sulphas opt.	0 6	0 3	0 1	—
		Magnes. sulphas opt. pkd. ..	—	0 4	0 2	—
5	lb.	Magnes. sulphas (Howards) ..	0 8	0 4	0 2	—
7	lb.	Magnes. sulphatis pulvis ..	1 0	0 4	0 2	—
10	lb.	Magnes. sulphatis pulvis exsicc.	1 3	0 5	0 2	—
5	lb.	Magnes. sulphatis pulvis color..	0 9	0 3	—	—
10	lb.	Magnes. sulphatis pulvis exsicc.	1 3	0 5	0 2	—
5	lb.	Magnes. sulphatis pulvis color..	0 9	0 3	—	—
312	cwt.	Magnes. sulphas color. ..	7 lb.	2 5	14 lb.	4 4
3	lb.	Magnes. sulphas coml.	0 5	0 2	—	—
240	cwt.	Magnes. sulphas coml.	7 lb.	2 0	14 lb.	3 6
27	lb.	Magnes. sulphas efferv. ..	3 5	1 0	0 4	—
14	oz.	Magnesium (powder)	—	—	2 0	0 4
21	oz.	Magnesium (ribbon)	foot	0 3	2 9	—
24	16 oz.	Magneslait (D.F.)	bot.	1 3	0 4	—
15	oz.	Malachite green	—	—	2 3	0 4
26	oz.	Maltose	—	—	3 9	0 7
36	lb.	Mangan. carbonas	—	—	0 5	0 1
18	lb.	Mangani chloridum	—	0 8	0 3	—
22	oz.	Mangani glycerophosphas ..	—	—	3 3	0 6
10	oz.	Mangani hypophosphis	—	—	1 6	0 3
8	lb.	Mangani oxidum nig. coml. ..	1 0	0 4	0 2	—
9	lb.	Mangani oxidum nig. gran. ..	1 2	0 4	0 2	—
7	oz.	Mangani peroxidum pur. præcip.	—	—	1 1	0 2
24	lb.	Mangani sulphas	—	0 11	0 3	—
20	lb.	Mange dressing P.L.F. ..	2 6	0 9	—	—
87	lb.	Manna elect. nov.	—	3 2	0 11	0 2
20	oz.	Mannite	—	—	2 11	0 5
84	lb.	Maranta Bermuda ver.	10 6	3 0	0 10	0 2
39	lb.	Maranta Bermuda	4 11	1 5	0 5	—
22	lb.	Maranta St. Vincent opt. ..	2 9	0 10	0 3	—
18	lb.	Maranta St. Vincent sec. ..	2 3	0 9	0 3	—
180	lb.	Marking ink P.L.F.	—	—	1 9	0 4
12	lb.	Marrubium sicc.	1 6	0 6	0 2	—
14	lb.	Marylebone cream	1 9	0 7	—	—
60	lb.	Mastich. elect.	—	2 2	0 8	0 2
14	lb.	Maw seed	1 9	0 6	0 2	—

Cost d.	per	Me—Mo		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
63	oz.	Medinal	B	—	—	—	1 4
78	100	Medinal tablets gr. 5		doz.	1 1	—	—
117	100	Medinal tablets gr. 7½	B	doz.	1 10	—	—
21	lb.	Mel Ang.		2 9	0 9	0 3	—
14	lb.	Mel Calif.		1 9	0 7	0 2	—
12	lb.	Mel Jam.		1 6	0 6	0 2	—
10	lb.	Mel W.I.		1 3	0 5	0 2	—
16	lb.	Mel boracis		2 0	0 7	0 3	—
16	lb.	Mel depuratum		2 0	0 7	0 3	—
27	lb.	Mel rosæ		—	1 0	0 4	—
16	lb.	Mentha pulegium		2 0	0 7	0 2	—
22	oz.	Menthol		—	—	3 3	0 7
18	oz.	Menthol, synthetic		—	—	2 8	0 5
42	oz.	Menthol cones (4 to oz.)		ea.	1 6	—	—
45	oz.	Menthol cones (8 to oz.)		ea.	0 10	—	—
18	oz.	Menthol snuff		—	—	2 8	0 5
126	oz.	Menthol camphoras		—	—	—	3 0
60	oz.	Menthol valerianas		—	—	—	1 3
12	lb.	Mercurial cream wgt.	C	—	—	1 6	0 4
60	10 c.c.	Mercurochrome solution		per	c.c.	0 11	—
48	16 oz.	Metatone (P. D. Co.)		6 0	8 oz.	3 6	—
24	oz.	Methylacetanilidum		—	—	3 6	0 6
18	oz.	Methyl orange		—	—	2 9	0 6
96	lb.	Methyl orange sol.		—	3 6	1 0	—
32	lb.	Methyl salicylas		—	1 2	0 4	0 1
36	oz.	Methylsulphonal	C	—	—	5 3	0 9
26	oz.	Methylthionin chlor.		—	—	3 9	0 7
18	oz.	Metol		—	—	2 3	0 4
15	lb.	Mezerei cortex		—	0 7	0 2	—
18	20	Migranine tablets gr. 5½		doz.	1 8	—	—
		Misturæ					
8.5	lb.	Mistura alba		1 0	0 5	0 2	—
120	lb.	Mist. ammoniaci co. conc. (1 to 7)		—	4 3	1 2	0 2
15	lb.	Mist. amygdalæ		2 0	0 7	0 2	—
54	lb.	Mist. bismuthi c. morphina	C	7 0	2 1	0 8	—
34	lb.	Mist. bismuthi co. B.P.C.		4 9	1 5	0 5	—
36	lb.	Mist. bis. co. c. peps. B.P.C.		—	1 4	0 5	—
123	16 oz.	Mist. bismuthi (Seller)	fl.	—	3 10	1 0	0 2
36	lb.	Mist. carminativa B.P.C.		4 6	1 4	0 5	—
14	lb.	Mist. cascaræ co. B.P.C.		1 10	0 7	0 2	—
18	lb.	Mist. chlori B.P.C.		2 6	0 9	0 3	—
20	lb.	Mist. chloroformi co. B.P.C.		2 9	0 10	0 3	—
26	lb.	Mist. creosoti conc.		—	—	1 1	0 2
		Mist. cretæ (*v.* Pulv. pro)					
28	lb.	Mist. diarrhœa (B. of H.) P.L.F.		3 6	1 0	0 4	—
38	lb.	Mist. ferri aromatica		5 0	1 7	0 5	—
26	lb.	Mist. ferri composita		3 3	1 0	0 4	—
18	lb.	Mist. (gripe) P.L.F.		—	℥viij.	1 3	—
27	lb.	Mist. guaiaci		3 4	1 0	0 4	—
36	lb.	Mist. (influenza) P.L.F.		—	℥viij.	2 6	—
16	lb.	Mist. magnesii hydroxidi		2 7	0 9	0 3	—
24	lb.	Mist. olei ricini		3 0	1 0	0 3	—
30	lb.	Mist. pepsini co.		4 0	1 3	0 5	—
150	lb.	Mist. pepsini et bis. (Hewlett)		—	5 5	1 7	—
14	lb.	Mist. sennæ co.		2 1	0 7	0 2	—
150	lb.	Mist. senecio. co. (Hewlett)		—	5 5	1 7	—
42	lb.	Mist. tonic sedat. (Hewlett)		—	1 6	0 6	—
33	lb.	Mist. tussi rub. (Hewlett)		—	1 3	0 4	—
126	lb.	Mist. veronigen co. (Hewlett)	C	—	4 5	1 3	—
36	lb.	Mithridate (vet.) P.L.F.		4 6	1 4	—	—
23	75 g.	Mitigal liquid		—	—	1 2	0 2
75	dr.	Morphina pur.	B, F	per	gr.	0 3	10 10
75	dr.	Morph. præcip.	B, F	per	gr.	0 3	10 10
60	dr.	Morphinæ acetas	B, F	per	gr.	0 3	8 9
60	dr.	Morphinæ hydrochloridum	B, F	per	gr.	0 3	8 9
60	dr.	Morphinæ sulphas	B, F	per	gr.	0 3	8 9

Cost d.	per	Mo—Ol		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
75	dr.	Morphinæ tartras	B, F	per	gr.	0 3	10 10
360	dr.	Moschus Chin. in gran.		per	gr.	1 2	—
27	oz.	Moschus artificial.		—	—	4 0	0 8
22	lb.	Mucilago acaciæ		2 9	0 10	0 3	—
18	lb.	Mucilago tragacanthæ		2 3	0 9	0 3	—
30	lb.	Mustard F		3 9	1 2	0 5	—
36	lb.	Mustard D.S.F.		4 6	1 3	0 5	—
7	lb.	Mustard bran		0 10½	0 4	—	—
		Mustard leaves		ea.	0 2	7 for	1 0
40	lb.	Myristicæ 64's		—	1 5	0 5	—
32	lb.	Myristicæ 80's		—	1 2	0 4	—
26	lb.	Myristicæ pulvis		—	0 11	0 3	—
90	lb.	Myrrh. elect.		—	3 2	0 11	0 2
54	lb.	Myrrh. sorts		—	2 0	0 7	0 1
42	lb.	Myrrh. sorts, parv.		5 3	1 6	0 5	0 1
81	lb.	Myrrh. pulv. opt.		—	2 10	0 10	—
48	lb.	Myrrh. pulv. sec. (vet.)		6 0	1 9	—	—
		N					
14	pt.	Naphtha solvent		pint	1 9	—	—
48	lb.	Naphthalin. pur.		—	1 9	0 6	—
4.5	lb.	Naphthalin. coml. flake		0 8	0 3	0 1	—
30	oz.	Naphthalin tetrachlor.		—	—	4 5	0 8
4.5	lb.	Naphthal. coml. glob.		0 8	0 3	0 1	—
7	oz.	Naphthol (beta)		—	—	1 0	0 2
21	oz.	Naphthol salicyl.		—	—	3 6	0 6
19	dr.	Narcotina		—	—	—	2 10
26	25	Neo-bornyval perles		doz.	1 9	ea.	3 6
99	oz.	Neo-protosil		—	—	—	1 7
39	4 oz.	Nepenthe	B, F	—	5 0	1 4	0 3
42	lb.	Nessler's solution		—	1 8	0 6	—
36	lb.	Nickel chloridum		—	1 4	0 5	—
12	lb.	Nickel sulphas coml.		1 3	0 5	0 2	—
21	oz.	Nicotina coml.	B	—	—	3 1	0 6
162	lb.	Nicotine fumigant P.L.F.	B	—	—	1 8	—
162	lb.	Nicotine fumig. (Sarg.) P.L.F.	B	—	—	1 8	—
16	lb.	Nitrobenzenum		—	0 7	0 2	—
58	oz.	Novalgin pulv.		—	—	8 6	1 3
18	25 t.	Novalgin tabs.		—	2 6	tube	—
18	gm.	Novocain		per	gr.	0 3	—
22	lb.	Nucis vomicæ pulvis	B	2 9	1 0	0 4	0 1
16	lb.	Nursery powder P.L.F.		—	—	0 8	—
21	lb.	Nux vomic. pulverata		—	—	0 4	0 1
		O					
4	oz.	Oculenium acidi borici		—	—	0 6	0 1
72	doz.	Oculenta in tubes		—	1 0	each	—
14	oz.	Oculent. atropinæ	B	—	—	2 0	0 4
6	oz.	Oculent. flavum	C	—	—	0 10	0 2
10	oz.	Oculent. flav. c. atropina	B	—	—	1 6	0 4
12	oz.	Oculent. physostigminæ	C	—	—	1 6	0 4
34	oz.	Oleo-resin cubebæ		—	—	4 6	0 10
		Olea					
90	lb.	Oleum abietis		—	3 2	0 11	0 2
18	lb.	Ol. adipis		—	0 8	0 3	—
150	dr.	Ol. allii		per	min.	0 6	—
60	oz.	Ol. amygd. Ang. ess. s.a.p.		—	—	8 6	1 3
51	lb.	Ol. amygdalæ Ang.		—	1 10	0 7	—
48	lb.	Ol. amygdæ dulc. exot.		6 0	1 9	0 6	—
21	oz.	Ol. anethi Ang.		—	—	3 1	0 6
108	oz.	Ol. angelicæ rad.		—	—	—	2 8
66	gal.	Ol. animale		0 10	0 4	0 1½	—
51	lb.	Ol. anisi stellati		—	1 10	0 6	0 1
50	dr.	Ol. anthemidis		per	min.	0 2	7 4

Cost d.	per	Ol Olea—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
57	oz.	Ol. apii graveolentis	—	—	8 4	1 3
57	oz.	Ol. apii petroselini	—	—	8 4	1 3
12	lb.	Ol. arachis	1 6	0 6	0 2	—
18	lb.	Ol. arachis pallid	2 3	0 8	0 3	—
12	oz.	Ol. aurantii amari	—	—	—	0 3
12	oz.	Ol. aurantii dulcis	—	—	—	0 3
36	oz.	Ol. aurantii tangierin	—	—	—	0 9
12	oz.	Ol. bergamottæ	—	—	1 9	0 3
32	lb.	Ol. cadinum	—	1 2	0 4	0 1
7	oz.	Ol. cajuputi	—	—	1 1	0 2
27	oz.	Ol. calam. arom.	—	—	4 0	0 7
20	lb.	Ol. camphoræ ess. alb.	—	0 9	0 3	—
20	lb.	Ol. camphoræ ess. fusc.	—	0 9	0 3	—
27	oz.	Ol. canangæ	—	—	4 0	0 7
19	lb.	Ol. carbolicum 5 per cent. C	2 3	0 8	0 3	—
17	lb.	Ol. carbol. (vet.) 5 per cent. C	2 0	0 7	—	—
15	oz.	Ol. cari exot.	—	—	2 3	0 4
8	oz.	Ol. caryophylli	—	—	1 2	0 2
9	oz.	Ol. cassiæ	—	—	1 4	0 3
18	oz.	Ol. cedri ligni (micros.)	—	—	2 7	0 6
51	lb.	Ol. cedri ligni	—	1 11	0 7	0 1
72	gal.	Ol. cetacei	1 2	0 5	0 2	—
5	oz.	Ol. chaulmoograe	—	—	0 9	0 2
21	oz.	Ol. chenopodii	—	—	3 1	0 6
8	oz.	Ol. cinereum	—	—	2 4	0 4
60	oz.	Ol. cinnamomi	—	—	—	1 4
10	oz.	Ol. cinnamomi fol.	—	—	1 6	0 3
6	oz.	Ol. citronellæ	—	—	1 0	0 2
12	lb.	Ol. cocois nuciferæ	1 6	0 6	0 3	—
52	gal.	Ol. colzæ (quantity)	gal.	6 6	pint	0 11
7	oz.	Ol. copaibæ	—	—	1 1	0 2
42	oz.	Ol. coriandri Ang.	—	—	—	0 11
36	oz.	Ol. coriandri exot.	—	—	—	0 9
24	oz.	Ol. crotonis	—	—	3 6	0 6
24	oz.	Ol. cubebæ Ang.	—	—	3 6	0 6
26	lb.	Ol. eucalypti	3 3	1 0	0 4	—
		Ol. eucalypti pkd.	℥j.	0 10	℥ij.	1 2
24	lb.	Ol. eucalypti amygdalæ	—	0 11	0 4	—
14	oz.	Ol. eucalypti citriodoræ	—	—	2 0	0 4
54	lb.	Ol. eucalypti glob.	—	2 0	0 8	—
54	oz.	Ol. fœniculi Ang.	—	—	—	1 4
12	oz.	Ol. fœniculi exot.	—	—	1 9	0 3
14	oz.	Ol. gaultheriæ	—	—	2 0	0 4
36	oz.	Ol. geranii Afric.	—	—	5 3	0 9
18	oz.	Ol. geranii E.I.	—	—	2 8	0 5
54	oz.	Ol. geranii Gall.	—	—	8 0	1 2
60	gal.	Ol. gossypii sem.	0 10	0 4	0 1½	—
27	lb.	Ol. gurgun.	—	1 0	0 4	—
30	oz.	Ol. halibut liver	—	—	4 5	0 8
6	oz.	Ol. hydnocarp.	—	—	1 0	0 2
90	dr.	Ol. iridis concret.	—	—	—	13 2
13	oz.	Ol. jasmini	—	—	2 0	0 4
48	oz.	Ol. juniperi bacc. Ang.	—	—	7 0	1 0
10	oz.	Ol. juniperi bacc. exot.	—	—	1 6	0 3
60	lb.	Ol. juniperi ligni	—	2 2	0 7	0 1
114	oz.	Ol. lavandulæ Ang.	—	—	—	2 4
18	oz.	Ol. lavandulæ ab flor.	—	—	2 8	0 5
180	lb.	Ol. lavandulæ sec.	—	—	1 11	0 4
180	lb.	Ol. lavandulæ Gall.	—	—	1 11	0 4
96	lb.	Ol. lavandulæ spic. ver.	—	3 5	1 0	0 2
72	lb.	Ol. lavandulæ spic. coml.	—	2 7	0 9	0 2
60	oz.	Ol. limettæ dest.	—	—	8 9	1 3
120	oz.	Ol. limettæ (hand pressed)	—	—	—	2 6
8	oz.	Ol. limonis	—	—	1 2	0 2
7	oz.	Ol. limonis (Messina)	—	—	1 1	0 2
36	oz.	Ol. linaloes	—	—	4 6	0 10
48	gal.	Ol. lini opt.	pint	0 9	0 2	—
51	gal.	Ol. lini (boiled)	pint	0 10	0 2	—

Cost d.	per	Ol Olea—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
36	gal.	Ol. lini (cattle)	pint	0 8	gal.	4 6
120	dr.	Ol. lupuli Ang.	per	min.	0 4	—
15	oz.	Ol. marjoram	—	—	2 3	0 4
114	lb.	Ol. menthæ Jap. (dementh.)	—	4 0	1 1	0 2
72	oz.	Ol. menthæ pip. (Mitcham)	—	—	—	1 6
204	lb.	Ol. menthæ pip. redest.	—	7 3	2 2	0 4
100	oz.	Ol. menthæ vir. Ang.	—	—	—	2 6
20	oz.	Ol. menthæ vir. exot.	—	—	2 10	0 6
168	gal.	Ol. morrhuæ (Newfl.)	2 4	0 8	0 3	—
102	gal.	Ol. morrhuæ (Nor.)	1 6	0 6	0 2	—
		Ol. morrhuæ, pkd.	℥vj.	1 0	℥xij.	1 9
78	gal.	Ol. morrhuæ (vet.)	pint	1 3	gal.	9 0
15	oz.	Ol. myricæ acris ess.	—	—	2 3	0 4
17	oz.	Ol. myristicæ Ang.	—	—	2 6	0 5
13	oz.	Ol. myristicæ exot.	—	—	1 11	0 4
16	oz.	Ol. myristicæ express.	—	—	2 4	0 4
16	lb.	Ol. neatsfoot	2 0	0 7	0 2	—
66	dr.	Ol. neroli	per	min.	0 3	—
60	dr.	Ol. neroli Ital.	per	min.	0 2	—
102	oz.	Ol. neroli synth.	—	—	—	2 2
168	gal.	Ol. olivæ (cream)	2 4	0 9	0 3	—
		Ol. olivæ opt. pkd. ¼-pt. bot. sell **1s. 0d.**; ½-pt., **2s. 0d.**; 1-pt., **3s. 0d.**				
126	gal.	Ol. olivæ (sublime)	1 9	0 6	0 2	—
102	gal.	Ol. olivæ (fine)	1 6	0 6	0 2	—
13	oz.	Ol. origani alb.	—	—	1 8	0 4
72	lb.	Ol. origani coml.	—	2 7	0 9	0 2
15	lb.	Ol. palmæ	2 0	0 7	0 2	—
22	oz.	Ol. palmarosæ	—	—	3 3	0 6
30	oz.	Ol. patchouli	—	—	—	0 8
30	lb.	Ol. persicæ Ang.	3 9	1 2	0 4	—
34	lb.	Ol. persicæ Ang. pall.	4 3	1 3	0 4	—
18	oz.	Ol. petitgrain	—	—	2 8	0 5
13	oz.	Ol. phosphoratum	—	—	1 11	0 4
12	lb.	Ol. picis	1 6	0 6	0 2	—
16	lb.	Ol. picis rectificatum	2 0	0 7	0 3	—
16	oz.	Ol. pimentæ exot.	—	—	—	0 4
13	oz.	Ol. pini pumilionis	—	—	2 0	0 4
96	lb.	Ol. pini sylvestris fact.	—	—	1 0	0 2
144	lb.	Ol. pini (spruce)	—	5 2	1 6	0 3
42	oz.	Ol. piperis	—	—	5 0	1 0
100	oz.	Ol. pulegii Ang.	—	—	14 0	2 5
126	lb.	Ol. pulegii exot.	—	4 7	1 4	0 3
66	gal.	Ol. rapii	1 0	0 5	0 2	—
30	oz.	Ol. rhodii (fact.)	—	—	4 5	0 9
18	lb.	Ol. ricini Ital. insip.	2 3	0 8	0 3	—
		Ol. ricini Ital. insip. pkd.	—	1 0	℥viij.	1 9
11	lb.	Ol. ricini (first)	1 9	0 7	0 4	—
10	lb.	Ol. ricini (cattle)	1 4	0 6	—	—
88	gal.	Ol. ricini (cattle)	pint	2 1	gal.	11 0
48	lb.	Ol. ricini aromaticum	—	1 9	0 6	—
60	lb.	Ol. rosæ color.	—	2 2	0 7	—
180	oz.	Ol. rosmarini Ang.	—	—	—	4 4
39	lb.	Ol. rosmarini exot.	—	1 5	0 5	0 1
66	lb.	Ol. rosmarini super.	—	2 5	0 9	0 2
96	lb.	Ol. rosmarini Gall.	—	3 5	1 0	0 2
27	lb.	Ol. rusci B.P.C.	—	1 0	0 4	—
84	lb.	Ol. rusci ver.	—	3 0	0 10	0 2
22	oz.	Ol. rutæ	—	—	3 3	0 6
16	oz.	Ol. sabinæ	—	—	—	2 4
9	oz.	Ol. salviæ	—	—	1 4	0 3
18	lb.	Ol. sambuci viride	2 3	0 8	0 3	—
26	oz.	Ol. santal. Aust.	—	—	3 9	0 7
40	oz.	Ol. santali flav. Ang.	—	—	5 10	0 10
38	oz.	Ol. santali flav. E.I.	—	—	5 7	0 10
11	oz.	Ol. sassafras nat.	—	—	1 8	0 3
		Ol. sassaf. artif. (*v.* Safrol.)				

Cost d.	per	Ol—Pa Olea—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
11	lb.	Ol. sesami	1 6	0 6	0 2	—
12	lb.	Ol. sinapis expressum	1 6	0 6	0 2	—
30	oz.	Ol. sinapis volatile	—	—	4 5	0 8
11	oz.	Ol. staphisagriæ	—	—	1 8	0 3
22	oz.	Ol. staphisagriæ (æther.)	—	—	3 3	0 7
20	lb.	Ol. succini rectificatum	—	0 9	0 3	—
99	gal.	Ol. terebinthinæ	pint	1 7	0 2	—
22	lb.	Ol. terebinthinæ rectificatum	2 9	0 11	0 3	—
32	lb.	Ol. theobromatis opt.	4 0	1 2	0 4	0 1
12	oz.	Ol. thymi alb.	—	—	1 9	0 3
72	lb.	Ol. thymi coml.	—	2 7	0 9	—
10	oz.	Ol. thymi rub.	—	—	1 6	0 3
66	gal.	Ol. " train " opt.	pint	1 0	—	—
7	oz.	Ol. verbenæ	—	—	1 1	0 2
84	oz.	Ol. vetivert	—	—	—	2 0
78	gal.	Ol. " whale " opt.	pint	1 3	—	—
72	oz.	Ol. ylang-ylang	—	—	—	1 7
28	lb.	Olibanum	—	1 1	0 4	0 1
43	gm.	Omnopon pdr. (Roche) *B, F*	per	gr.	0 6	—
27	20	Omnopon tabs. *B, F*	doz.	2 0	—	—
26	oz.	Opium Turc. *B, F*	—	—	3 10	0 7
28	oz.	Opii pulv. *B, F*	—	—	4 1	0 7
60	5 gm.	Opoidine *B, F*	per	gr.	0 4	—
50	100	Opoidine tablets gr. ⅛ *B, F*	doz.	1 0	—	—
21	oz.	Optannin	—	—	—	0 6
11	20	Optannin tablets gr. 7½	doz.	0 10	—	—
108	oz.	Orthocaina	—	—	—	2 3
99	oz.	Orthoform.	—	—	—	2 2
30	lb.	Ossis sepiæ (medium)	3 9	1 2	0 4	—
30	lb.	Ossis sepiæ pulv. subtil.	3 9	1 2	0 4	—
204	dr.	Otto rosæ (virgin)	per	min.	0 6	—
36	dr.	Otto rosæ (synthetic)	per	min.	0 2	5 3
15	lb.	Oxymel	2 3	0 8	0 3	—
27	lb.	Oxymel ipecacuanhæ	4 3	1 3	0 5	—
12	lb.	Oxymel scillæ	2 0	0 7	0 2	—
26	oz.	Oxyquinolin. sulph. (ortho.)	—	—	3 9	0 7
		P				
18	oz.	Pancreatini	—	—	2 8	0 5
42	oz.	Papainum	—	—	6 4	0 10
48	dr.	Papaverina	per	gr.	0 2	—
48	dr.	Papaverin. sulph.	per	gr.	0 2	—
132	100	Papaveris capsulæ Ang.	ea.	0 3	—	—
12	lb.	Papaveris capsulæ cont.	1 9	0 6	—	—
55	8 oz.	Papine (Battle) *C*	—	—	0 10	0 2
18	20	Paracodin tablets	doz.	1 7	—	—
8	lb.	Paraffinum durum	1 0	0 4	0 2	—
10	lb.	Paraffinum liquidum	1 4	0 6	0 2	—
		Paraffinum liquidum, pkd.	—	0 10	℥xij.	2 4
8	lb.	Paraffinum liquidum flavum	1 0	0 4	0 2	—
16	lb.	Paraffinum molle album	2 0	0 7	0 2	—
18	lb.	Paraffinum molle album	1-lb.	tins	2 3	—
10	lb.	Paraffinum molle flavum	1 3	0 5	0 2	—
12	lb.	Paraffinum molle flavum	1-lb.	tins	1 6	—
10	lb.	Paraffinum (toilet)	1 3	0 5	0 2	—
		Paraffinum (toilet), pkd.	—	1 6	℥ij.	1 0
6	oz.	Paraformaldehydum	—	—	0 9	0 2
5	oz.	Paraldehydum	—	—	0 8	0 2
18	oz.	Paramidophenol hyd.	—	—	2 3	0 6
34	lb.	Parenol (alb.) B.P.C.	4 0	1 2	0 4	—
44	lb.	Parenol liq. (alb.) B.P.C.	5 6	1 7	0 5	—
96	lb.	Parogenum B.P.C.	—	2 0	0 7	—
90	lb.	Parogenum iodi B.P.C.	—	3 2	0 11	0 2
41	lb.	Parolein (B.W.)	5 0	1 3	0 4	0 1
24	oz.	Pasta bismuthi et iodoformi	—	—	3 6	0 6

Cost d.	per	Pa—Pi	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
15	lb.	Pasta zinci ox. co.	2 0	0 7	0 2	—
22	lb.	Pasta zinci et gelat. B.P.C.	2 9	0 10	0 3	—
30	lb.	Pasta zinci et ichtham. B.P.C.	3 11	1 1	0 4	—
60	lb.	Pastilles, fumigating	—	2 2	0 8	—
95	100	Pavon tablets *B, F*	doz.	1 6	—	—
4	gr.	Pelletierinæ tannas	per	gr.	0 7	—
102	lb.	Pepsencia (Fairchild)	—	3 6	1 0	0 2
66	8 oz.	Pepsin. c. bism. co. (Schacht)	—	4 1	1 1	0 2
66	8 oz.	Pepsin. liquid. (Schacht)	—	4 1	1 1	0 2
21	oz.	Pepsinum porci	—	—	3 1	0 6
21	oz.	Pepsin. (scale)	—	—	3 1	0 6
64	8 oz.	Peptenzyme elixir unstd.	—	4 0	1 0	0 2
64	oz.	Peptenzyme pwdr., unstd.	—	—	7 4	1 1
16	oz.	Peptonum siccum	—	—	2 4	0 4
58	5.0	Percaine crystals, vials	1 gm.	2 0	—	—
58	10	Percaine 1,200 amps.	6 6	per	box	—
48	lb.	Perichthol	6 0	1 9	0 7	0 1
		Pessi				
21	doz.	Pes. acidi carboli gr. 2 *C*	doz.	3 0	—	—
24	doz.	Pes. acidi tannici gr. 10	doz.	3 6	—	—
30	doz.	Pes. acidi tannici (gr. 10) et opii (gr. 2) *B, F*	doz.	4 6	—	—
21	doz.	Pes. aluminis gr. 15	doz.	3 0	—	—
21	doz.	Pes. bellad. ext. gr. 2 *B*	doz.	3 1	—	—
36	doz.	Pes. cocainæ gr. 1 *B, F*	doz.	5 3	—	—
27	doz.	Pes. iodoformi gr. 10	doz.	4 0	—	—
24	doz.	Pes. iodof. (gr. 5) ol. eucal. (♏5)	doz.	3 6	—	—
27	doz.	Pes. lactic.	doz.	4 0	—	—
24	doz.	Pes. opii pulv. gr. 2 *B, F*	doz.	3 6	—	—
21	doz.	Pes. perichthol gr. 10 vel gr. 15	doz.	3 0	—	—
24	doz.	Pes. plumbi acet. (gr. 5) et opii (gr. 2) *B, F*	doz.	3 6	—	—
21	doz.	Pes. quininæ (solub.) gr. 5	doz.	3 0	—	—
33	lb.	Petroleum leve.	3 9	1 0	0 4	—
9	oz.	Phenacetinum	—	—	1 4	0 3
57	oz.	Phenalgin unstd.	—	—	—	1 5
51	oz.	Phenalgin tablets gr. 5 unstd.	doz.	1 0	—	—
17	oz.	Phenazonum	—	—	2 6	0 5
22	oz.	Phenazonum caff. cit.	—	—	3 3	0 6
20	oz.	Phenazoni salicylas	—	—	2 11	0 5
54	oz.	Phenobarbital	—	—	—	1 2
54	oz.	Phenobarbital, solubile	—	—	—	1 2
63	oz.	Phenocoli hydrochloridum	—	—	8 0	1 6
20	lb.	Phenol cryst.	2 6	0 9	0 3	0 1
84	lb.	Phenol (iodised)	—	—	1 0	0 2
21	lb.	Phenol. liquefact.	—	0 9	0 3	—
16	lb.	Phenol 2% alcoholic	2 0	0 7	0 2	—
10	oz.	Phenolphthaleinum	—	—	1 6	0 3
27	oz.	Phenylenediaminæ hyd.	—	—	4 0	0 7
24	oz.	Phenylhydrazinæ hydroch.	—	—	3 6	0 8
10	gm.	Phloroglucin.	per	gr.	0 2	—
5	oz.	Phosphoric anhydride	—	—	1 0	0 3
8	oz.	Phosphorus, amorph.	—	—	1 1	0 3
8	oz.	Phosphorus, yellow	—	—	1 1	0 3
62	25 gm	Phytin	—	—	9 3	1 9
67.5	100	Phytin tablets	doz.	1 0	—	—
84	oz.	Phytolaccinum	—	—	12 4	2 0
60	dr.	Picrotoxinum	—	—	—	8 0
9	lb.	Pig powders P.L.F. I. *C*	—	½-oz.	3d. ea.	—
19	lb.	Pig powders P.L.F. II.	2 6	0 9	0 3	—
60	lb.	Pigmentum caseini B.P.C.	—	2 3	0 7	—
11	oz.	Pig. chrysarobini B.P.C.	—	—	3 4	0 6
56	lb.	Pig. iodi (Mandl)	—	2 0	0 7	—
64	lb.	Pig. iodi co. N.I.F.	—	2 4	0 8	—
93	lb.	Pig. iodi fort. N.I.F.	—	3 9	1 0	—

Cost d.	per	Pi	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
38	lb.	Pigmentum iodi meth.	—	1 5	0 5	—
80	lb.	Pigmentum iodi meth. fort. ..	—	2 10	0 10	—
10	oz.	Pig. iodoformi	—	—	1 6	—
8	oz.	Pig. salol	—	—	1 4	—
3	gr.	Pilocarpinæ hydrochloridum *B*	per	gr.	0 6	—
3	gr.	Pilocarpinæ nitras .. *B*	per	gr.	0 6	—
		Pilulæ				
63	lb.	Pil. aloes pulvis	—	2 4	0 8	0 2
11	gro.	Pil. aloes gr. 4	doz.	0 3	—	—
66	lb.	Pil. aloes et asafetidæ pulvis ..	—	2 6	0 9	0 2
12	gro.	Pil. aloes et asafetidæ gr. 4 ..	doz.	0 3	—	—
78	lb.	Pil. aloes et ferri pulvis ..	—	2 8	0 9	0 2
10	gro.	Pil. aloes et ferri gr. 4	doz.	0 3	—	—
72	lb.	Pil. aloes et myrrhæ pulvis ..	—	2 7	0 9	0 2
10	gro.	Pil. aloes et myrrhæ gr. 4 ..	doz.	0 3	—	—
75	lb.	Pil. aloes socot. pulvis	—	2 9	0 10	0 2
18	50	Pil. alophen (P.D.) .. *B*	bot.	2 0	doz.	0 8
16	gro.	Pil. calomelanos et col. B.P.C...	doz.	0 4	—	—
18	gro.	Pil. calomelanos col. et hyos. B.P.C. .. .. *C*	doz.	0 4	—	—
84	lb.	Pil. cambogiæ co. pulvis ..	—	3 0	0 10	0 2
11	gro.	Pil. cambogiæ co. '98 gr. 4 ..	doz.	0 3	—	—
64	lb.	Pil. cochiæ	—	2 2	0 7	0 1
64	gro.	Pil. codeinæ gr. ½ .. *B*	doz.	1 6	—	—
108	lb.	Pil. colocynthidis co. pulvis ..	—	4 0	1 1	0 2
14	gro.	Pil. colocynthidis co. gr. 4 ..	doz.	0 3	—	—
162	lb.	Pil. colocynthidis et hyoscy. pulvis .. .. .. *C*	—	5 10	1 7	0 3
16	gro.	Pil. colocynthidis et hyoscy.gr.4 *C*	doz.	0 3	—	—
52	lb.	Pil. conii co. B.P.C. .. *C*	—	2 0	0 7	0 1
13	gro.	Pil. digitalis co. B.P.C. *C*	doz.	0 3	—	—
24	lb.	Pil. ferri	—	1 0	0 4	0 1
9	gro.	Pil. ferri (Blaud) gr. 5	doz.	0 3	—	—
		Pil. ferri, 100-bot. sell **1s. 3d.**				
11	gro.	Pil. ferri et arsen. B.P.C. *C*	doz.	0 3	—	—
15	oz.	Pil. ferri iodidi	—	—	2 3	0 4
114	lb.	Pil. galbani co. pulvis	—	5 0	1 3	0 3
20	gro.	Pil. galbani co. '98 gr. 4 ..	doz.	0 4	—	—
78	lb.	Pil. hydrargyri pulvis	—	2 10	0 9	0 2
21	gro.	Pil. hydrargyri gr. 4	doz.	0 4	—	—
20	gro.	Pil. hyd. c. cret. et opii B.P.C. *B*, ex *F*	doz.	0 4	—	—
14	gro.	Pil. hyd. c. rheo. B.P.C. ..	doz.	0 3	—	—
102	lb.	Pil. hyd. subchlor. co. pulvis ..	—	3 9	1 0	0 2
15	gro.	Pil. hyd. subchlor. co. gr. 4 ..	doz.	0 4	—	—
126	lb.	Pil. ipecacuanhæ c. scilla *B*, ex *F*	—	4 3	1 2	0 2
28	gro.	Pil. ipec. c. scilla gr. 4 *B*, ex *F*	doz.	0 5	—	—
26	gro.	Pil. opii gr. ½ .. .. *B*, *F*	doz.	0 6	—	—
30	gro.	Pil. opii gr. 1 .. .. *B*, *F*	doz.	0 8	—	—
10	oz.	Pil. phosphori	—	—	1 6	0 3
27.5	gro.	Pil. phosphori gr. 1	doz.	0 5	—	—
9	oz.	Pil plumbi c. opio *B*, ex *F*	—	—	1 4	0 3
20	gro.	Pil. plumbi c. opio gr. 4 *B*, ex *F*	doz.	0 5	—	—
18	gro.	Pil. podophyllini co. B.P.C. ..	doz.	0 4	—	—
48	oz.	Pil. quininæ sulphatis	—	—	7 0	1 0
15.5	gro.	Pil. quininæ sulphatis gr. 1 ..	doz.	0 4	—	—
25	gro.	Pil. quininæ sulphatis gr. 2 ..	doz.	0 6	—	—
84	lb.	Pil. rhei co. pulvis	—	3 0	0 11	0 2
12	gro.	Pil. rhei co. gr. 4	doz.	0 3	—	—
12	oz.	Pil. saponis co. pulvis .. *B*, *F*	—	—	1 9	0 3
24	gro.	Pil. saponis co. gr. 2 .. *B*, *F*	doz.	0 4	—	—
26	gro.	Pil. saponis co. gr. 4 .. *B*, *F*	doz.	0 6	—	—
21	oz.	Pil. scammonii co. pulvis ..	—	—	3 0	0 6
29	gro.	Pil. scammonii co. 98 gr. 4 ..	doz.	0 6	—	—
78	lb.	Pil. scillæ co. pulvis	—	2 9	0 10	0 2
12	gro.	Pil. scillæ co. gr. 4	doz.	0 3	—	—

Cost d.	per	Pi—Po	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
57	gall.	Pine disinfecting fluid	1 0	per	pint	—
11	lb.	Pimentæ fructus	1 5	0 6	0 2	—
14	lb.	Pimentæ fructus pulvis ..	1 9	0 6	0 2	—
30	lb.	Piper album	3 9	1 1	0 4	—
36	lb.	Piperis albi pulvis	4 6	1 4	0 5	—
36	lb.	Piper longum	4 6	1 4	0 5	—
24	lb.	Piper nigrum extra	3 0	0 11	0 3	—
21	lb.	Piperis nigri pulvis	2 9	0 9	0 3	—
84	oz.	Piperazina	—	—	12 4	1 10
66	oz.	Piperina	—	—	8 9	1 3
54	6	Pitocin amps.	ea.	6 0	—	—
54	6	Pitressin	ea.	6 0	—	—
15	lb.	Pix Barbadense	2 0	0 9	—	—
21	lb.	Pix Burgundica ver.	2 8	0 9	0 3	—
15	lb.	Pix Burgundica fact.	1 9	0 6	0 2	—
16	lb.	Pix carbonis præp.	2 0	0 6	0 2	—
9	lb.	Pix liquida	1 3	0 5	0 2	—
72	gm.	Platini chloridum	per	gr.	0 9	—
81	oz.	Platini chloridi sol. 5 per cent.	—	—	11 9	1 9
12	gr.	Platinum foil or wire	per	gr.	1 9	—
13	lb.	Plumbi acetas pur.	1 8	0 7	0 2	—
11	lb.	Plumbi acetas coml.	1 5	0 5	0 2	—
13	lb.	Plumbi arsen. wash P.L.F. *A*, *B*	1 8	—	—	—
28	lb.	Plumbi carbonas pur.	3 6	1 0	0 4	0 1
24	oz.	Plumbi iodidum	—	—	3 6	0 6
48	lb.	Plumbi oleas (normal)	6 0	1 9	0 7	—
10	lb.	Plumbi oxidum (litharge) ..	1 3	0 5	0 2	—
12	lb.	Plumbi oxidum rubrum ..	1 6	0 6	0 2	—
30	oz.	Podophylli resina	—	—	4 5	0 8
84	lb.	Pot-pourri P.L.F.	10 6	3 0	0 10	—
		Potassium				
39	lb.	Potassa caustica (sticks) ..	4 10	1 5	0 5	—
18	lb.	Potassa caustica (black ash) ..	2 3	0 8	0 3	—
20	lb.	Potassa caustica (granular) ..	2 6	0 9	0 3	—
15	lb.	Potassa caustica lump coml. ..	2 0	—	—	—
15	lb.	Potassa sulphurata	2 0	0 7	0 2	—
22	lb.	Potassii acetas gran.	2 9	0 10	0 3	—
5	oz.	Potassii arsenas .. .. *A*, *B*	—	—	0 10	—
27	oz.	Potassii benzoas nat.	—	—	4 0	0 7
8	oz.	Potassii benzoas synth. ..	—	—	1 2	0 3
11	lb.	Potassii bicarbonatis pulvis ..	1 5	0 5	0 2	—
19	lb.	Potassii bichromas	2 5	0 9	0 3	—
13	lb.	Potassii bichrom. coml... ..	1 9	0 6	0 2	—
51	lb.	Potassii borotartras	6 6	1 10	0 7	—
31	lb.	Potassii bromidum gran. ..	3 10	1 2	0 4	—
15	lb.	Potassii carbonas	2 0	0 7	0 2	—
8	lb.	Potassii carbonas coml. ..	1 0	0 4	0 2	—
14	lb.	Potassii chloras. pulvis pur. ..	—	0 7	0 2	—
9	lb.	Potassii chloratis pulvis coml. ..	—	0 4	0 2	—
12	lb.	Potassii chloridum pur. ..	1 6	0 6	0 2	—
8	lb.	Potassii chloridum coml. ..	1 0	0 4	—	—
114	gm.	Potassii chloroplatinis	per	gr.	1 0	—
34	lb.	Potassii chromas	—	1 3	0 5	—
32	lb.	Potassii citras	—	1 2	0 4	0 1
42	lb.	Potassii citras eff. B.P.C. ..	5 3	1 6	0 5	0 1
48	lb.	Potassii cyanidum 40% *B*	6 0	1 9	0 7	0 2
42	lb.	Potassii ferricyanidum	5 3	1 6	0 5	0 1
39	lb.	Potassii ferricyanidum coml. ..	4 10	1 6	0 5	—
18	lb.	Potassii ferrocyanidum	2 3	0 8	0 3	—
5	oz.	Potassii formas	—	—	0 9	0 2
6	oz.	Potassii glyceroph. 50% ..	—	—	0 10	0 2
12	oz.	Potassii guaiacolsulphonas ..	—	—	1 9	0 3
48	oz.	Potassii hippuras	—	—	7 0	1 0
7	oz.	Potassii hypophosphis	—	—	1 1	0 2
210	lb.	Potassii iodidum	—	7 7	2 4	0 4
13	lb.	Potassii metasulphis	1 8	0 6	0 2	—

Cost d.	per	Po—Qu Potassium—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
15	lb.	Potassii nitras	2 0	0 8	0 3	—
7	lb.	Potassii nitras coml.	0 11	0 3	0 1½	—
768	cwt.	Potassii nitras coml.	7 lb.	5 10	14 lb.	10 10
20	lb.	Potassii oxalas neut. *E*	—	0 9	0 3	0 1
18	lb.	Potassii permanganas	2 3	0 8	0 3	—
45	lb.	Potassii persulphas	—	1 4	0 5	0 1
45	lb.	Potassii phosphas	5 7	1 8	0 6	0 1
24	lb.	Potassii phosphas coml.	3 0	1 0	0 3	—
48	lb.	Potassii phosph. (tribasic)	—	1 9	0 6	—
12	oz.	Potassii salicylas	—	—	1 9	0 3
36	lb.	Potassii silicas fus.	—	1 4	0 5	—
15	oz.	Potassii succinas	—	—	2 3	0 4
13	lb.	Potassii sulphas pulv.	—	0 7	0 2	0 1
8	lb.	Potassii sulphas coml.	1 0	0 4	0 1	—
7	oz.	Potassii sulphis	—	—	1 1	0 2
5	oz.	Potassii sulphocarbolas	—	—	0 9	0 2
6	oz.	Potassii sulphocyanidum	—	—	0 11	0 2
39	lb.	Potassii tartras	4 10	1 5	0 5	0 1
16	lb.	Potassii tartras acidus	2 0	0 7	0 3	—
12	lb.	Potassii tartras acidus 92%	7 lb.	11 0	—	—
66	oz.	Procain. hyd.	—	—	9 8	1 5
12	gm.	Proflavinum	per	gr.	0 2	—
86	20	Prolan pellets		9 6	tube	
14	10	Prominal tablets		1 6	tube	
45	oz.	Protargol	—	—	—	1 1
23	oz.	Protargol granulate	—	—	3 3	0 6
24	lb.	Psyllii sem.	—	0 11	0 3	—
84	lb.	Pulv. acetanilidi co.	—	3 0	0 10	0 2
27	lb.	Pulv. alkalinus (Maclean's)	—	1 0	0 4	—
28	lb.	Pulv. aloes cap c. canella	—	1 0	0 5	—
72	lb.	Pulv. aloes c. canella (super.)	—	2 7	0 9	0 2
60	lb.	Pulv. amygdalæ co.	—	2 2	0 8	0 2
48	lb.	Pulv. antimonialis	—	—	0 6	0 1
264	lb.	Pulv. aromaticus co.	—	9 7	2 7	0 5
32	lb.	Pulv. bismuth. co. N.I.F.	—	1 2	0 4	—
60	lb.	Pulv. catechu co.	—	1 10	0 6	0 1
60	lb.	Pulv. cinnamomi co.	—	2 2	0 8	0 2
90	lb.	Pulv. conf. aromat.	—	3 3	0 11	0 2
21	lb.	Pulv. cretæ aromaticus	—	0 9	0 3	—
39	lb.	Pulv. cretæ aromat. c. op. *B*, ex *F*	—	1 5	0 5	0 1
48	oz.	Pulv. elaterini co.	—	—	7 0	1 3
16	lb.	Pulv. glycyrrhizæ co.	2 0	0 8	0 3	0 1
		Pulv. glycyrrh. co. 4-oz. kali	—	0 11	—	—
7	oz.	Pulv. ipecacuanhæ et opii *B*, ex *F*	—	—	1 1	0 2
39	lb.	Pulv. jalapæ co.	—	1 5	0 5	0 1
7	oz.	Pulv. kino co. *B*, ex *F*	—	—	1 1	0 2
26	lb.	Pulv. lobeliæ co. B.P.C.	—	1 0	0 4	—
8	oz.	Pulv. opii co. *B, F*	—	—	1 2	0 2
9	oz.	Pulv. pepsini co. (lact.)	—	—	1 4	0 3
26	lb.	Pulv. pro mist. cretæ	3 3	1 0	0 4	0 1
30	lb.	Pulv. rhei co.	—	1 2	0 4	0 1
		Pulv. rhei co. pkd.	℥iij.	1 10	—	—
84	lb.	Pulv. scammonii co.	—	3 0	0 10	0 2
18	lb.	Pulv. seidlitz	ea.	3d.	—	—
33	lb.	Pulv. tragacanthæ co.	—	1 3	0 4	0 1
28	oz.	Pyramidon	—	—	—	0 7
30	lb.	Pyrethri radicis pulvis	—	1 1	0 4	—
18	oz.	Pyridina pura	—	—	2 8	0 5
24	oz.	Pyrocatechin	—	—	3 6	0 6
39	oz.	Pyrogallol monoacet. sol.	—	—	5 9	1 0
36	oz.	Pyrogallol triacetas	—	—	5 3	1 0
		Q				
8	lb.	Quassiæ ligni rass.	1 0	0 4½	0 2	—
14	lb.	Quassiæ ligni pulvis.	—	0 7	0 3	0 1
24	dr.	Quassinum amorph.	—	—	—	3 6

Cost d.	per	Qu—Sa	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
48	lb.	Quebracho cortex	—	1 9	0 6	—
10	lb.	Quercus cortex	1 3	0 5	0 2	—
12	lb.	Quillaiæ cortex	—	0 6	0 2	—
15	lb.	Quillaiæ cortex contusus	2 0	0 7	0 2	—
18	lb.	Quillaiæ corticis pulvis	—	0 8	0 3	—
			Gr.x.			
96	oz.	Quinidina	0 5	—	—	2 0
69	oz.	Quinidinæ sulph.	0 4	—	—	1 6
60	oz.	Quinina	0 3	—	—	1 3
72	oz.	Quinin. acetylsalicylas	0 4	—	—	1 6
66	oz.	Quinin. ethylcarbonas	0 3	—	—	1 4
81	oz.	Quinin. glycerophosphas	0 4	—	—	1 9
78	oz.	Quinin. hydriodidum acidum	0 4	—	—	1 8
48	oz.	Quinin. hydrobromidum	0 3	—	—	1 0
51	oz.	Quinin. hydrobromid. acidum	0 3	—	—	1 1
52	oz.	Quinin. hydrochlor.-bi.	0 3	—	—	1 1
72	oz.	Quinin. hypophosphis	0 4	—	—	1 6
54	oz.	Quinin. phosphas	0 3	—	—	1 2
58	oz.	Quinin. salicylas	0 3	—	—	1 3
32	oz.	Quinin. sulphas	0 2	—	—	0 8
36	oz.	Quinin. sulphas acidus	0 2	—	—	0 9
54	oz.	Quinin. et ureæ hydrochl.	0 3	—	—	1 2
60	oz.	Quinin. urethane	—	—	8 9	1 3
80	oz.	Quinin. valerianas	0 4	—	—	1 9
		R				
11	lb.	Rapii semina	1 5	0 6	0 2	—
20	lb.	Red squill compound	2 6	0 9	0 3	—
8	lb.	Resina (amber)	1 0	0 4	0 1	—
11	lb.	Resin. flav. pulv.	1 5	0 6	0 2	—
11	oz.	Resorcinol	—	—	1 8	0 3
20	25c.c.	Radiostoleum	—	—	3 6	0 6
27	oz.	Resorcini acetas	—	—	4 0	0 8
28	lb.	Rhei rhizoma Ang. pulv.	—	1 0	0 4	—
264	lb.	Rhei rhiz. "E. I." elect.	—	9 5	2 9	0 5
210	lb.	Rhei rhiz. "E. I." (trimmed)	—	7 8	2 4	0 4
156	lb.	Rhei rhiz. "E. I." sec.	—	5 7	1 7	0 3
146	lb.	Rhei rhiz. "E. I." pulv. elect.	—	5 3	1 6	0 3
120	lb.	Rhei rhiz. "E. I." pulv. sec.	—	4 3	1 2	0 2
84	lb.	Rhei rhiz. "E. I." pulv.	—	3 0	0 10	0 2
63	dr.	Rhubidii iodidum	—	—	—	9 2
20	lb.	Ringworm oint. (vet.) P.L.F.	2 6	0 9	—	—
14	lb.	Rosmarini folia	1 8	0 6	0 2	—
36	lb.	Rouge, jewellers'	4 6	1 4	0 5	—
192	lb.	Rosæ pet. Ang.	—	6 10	2 0	—
36	lb.	Rosæ pet. exot.	—	1 4	0 5	—
		S				
54	oz.	Saccharinum 550	per	gr.	0 1	1 2
48	oz.	Saccharinum solubile	per	gr.	0 1	1 0
6	lb.	Saccharum pur. pulv. subtil.	—	0 2½	0 1	—
		Saccharum lactis (tins)	½ lb.	1 6	1 lb.	2 8
14	lb.	Saccharum lactis pulv.	1 9	0 7	0 2	—
18	lb.	Saccharum ustum Ang.	2 3	0 9	0 3	—
10	lb.	Saccharum ustum exot.	1 3	0 5	0 2	—
		Sachet powder opt. (var.) P.L.F.			1 4	
		Sachet powder sec. P.L.F.	—	3 4	1 0	
39	lb.	Safrol	—	1 5	0 5	0 1
24	lb.	Sal acetos. pulv. P.L.F. *E*	—	0 11	0 3	—
18	lb.	Sal acetos. pulv. *E*	—	0 8	0 3	—
14	lb.	Sal Carlsbad artif. N.F.	1 9	0 7	0 2	—
36	lb.	Sal Carol. fact. eff. pulv.	4 6	1 4	0 5	0 1
18	lb.	Sal Cheltenham artif.	2 3	0 8	0 3	—

Cost d.	per	Sa—Si	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
33	lb.	Sal Harrogate, artif.	4 2	1 3	0 5	—
—	3 oz.	Sal hepatica	—	—	0 9	0 2
12	lb.	Sal Kissingen artif.	1 6	0 6	0 2	—
54	lb.	Sal limonis P.L.F. *E*	—	2 0	0 7	—
48	lb.	Sal limon. (non-toxic) P.L.F.	—	1 9	0 6	—
13	lb.	Sal prunella glob.	1 9	0 7	0 2	—
19	lb.	Sal prunella glob. parv.	2 4	0 9	0 3	—
18	lb.	Sal Vichy artif.	2 3	0 8	0 3	—
24	oz.	Salicinum	—	—	3 6	0 6
24	lb.	Saline effervesc. P.L.F.	3 0	1 0	0 3	—
45	oz.	Salipyrine	—	—	—	1 1
12	oz.	Salol	—	—	1 8	0 3
42	oz.	Salophen	—	—	6 2	1 6
27	lb.	Sambuci flores sicc.	3 6	1 0	0 4	—
32	lb.	Sandaraca	4 0	1 2	0 4	—
39	lb.	Sanguinariæ radix	—	1 5	0 5	—
27	dr.	Sanguinarin.	—	—	—	4 0
168	lb.	Sanguis draconis pulv. opt.	—	6 0	1 9	0 3
90	lb.	Sanguis draconis pulv. sec.	11 3	3 2	0 11	0 2
30	lb.	Santal. flav. lig. pulv.	3 9	1 2	0 4	—
78	dr.	Santoninum	per	gr.	0 3	11 4
18	lb.	Sapo albus pulv.	2 3	0 8	0 3	—
24	lb.	Sap. alc. sol. indust.	—	0 10	0 3	—
13	lb.	Sapo animalis	1 7	0 6	0 2	—
18	lb.	Sapo animal. pulv.	2 3	0 8	0 3	—
36	lb.	Sapo arsen. (taxid.) P.L.F. *B*	4 6	1 4	0 5	—
15	lb.	Sapo Cast. mottled	1 10	0 7	0 2	—
24	lb.	Sapo " coconut oil "	3 0	1 0	0 3	—
16	lb.	Sapo durus	2 0	0 7	0 3	—
24	lb.	Sapo durus pulv.	3 0	0 11	0 3	—
48	lb.	Sapo ethereal P.L.F.	—	1 8	0 7	—
174	lb.	Sapo Hebra rect.	—	6 2	1 8	0 3
30	lb.	Sapo kalinus	3 9	1 1	0 4	—
16	lb.	Sapo mollis viridis	2 0	0 7	0 2	—
9	lb.	Sapo mollis coml. opt.	1 2	0 4	—	—
36	lb.	Sapo Napol.	4 6	1 4	0 5	—
12	oz.	Saponinum	—	—	1 9	0 4
42	lb.	Sarsæ radix Jam.	5 3	1 6	0 5	0 1
51	lb.	Sarsæ radix Jam. incis.	6 3	1 11	0 6	0 1
18	lb.	Sassafras radix incis.	2 3	0 9	0 3	—
7	oz.	Scammoniæ resinæ pulv.	—	—	1 1	0 2
23	dr.	Scammoniæ virgin. pulv.	—	—	—	3 5
42	oz.	Scarlet red	—	—	6 2	1 0
60	lb.	Schlippe's salt	7 6	2 2	0 7	0 1
146	100	Sedobrol tablets	doz.	2 4	—	—
242	gross	Seltzogene charges 3-pt.	doz.	2 3	—	—
312	gross	Seltzogene charges 5-pt.	doz.	4 6	—	—
45	lb.	Senegæ rad.	—	1 8	0 6	—
54	lb.	Senegæ rad. pulv.	—	2 0	0 7	—
54	lb.	Sennæ folia Alex. opt.	6 9	2 0	0 7	—
26	lb.	Sennæ fol. Alex. pulv.	3 3	1 0	0 4	—
30	lb.	Sennæ fol. Tinnev.	3 9	1 1	0 4	—
22	lb.	Sennæ fol. Tinnev. pulv.	2 9	0 10	0 3	—
126	lb.	Sennæ fructus Alex. (picked)	16 0	4 5	1 2	—
21	lb.	Sennæ fructus Tinnev.	2 8	0 10	0 3	—
51	lb.	Serpentariæ rhizoma	—	1 11	0 7	0 1
40	lb.	Sevum benzoatum	—	1 6	0 5	—
36	lb.	Sevum præparatum	—	1 5	0 5	—
11	oz.	Sevum phosphoratum	—	—	1 8	0 4
28	lb.	Shampoo pdr. (borax soap)	—	1 0	0 4	—
21	lb.	Shampoo pdr. (coconut soap)	2 8	0 10	0 3	—
51	lb.	Shellac alb.	6 3	1 11	0 7	—
24	lb.	Shellac aurant.	3 0	0 10	0 3	—
17	lb.	Shellac aurant. sec.	2 1	0 7	0 2	—
19	lb.	Sherbet P.L.F.	2 5	0 9	0 3	—
4	oz.	Silica pur. præcip.	—	—	0 8	—
6	lb.	Silica coml.	0 10	0 3	0 1	—
9	lb.	Sinapis albæ semina	1 3	0 5	0 2	—

Cost d.	per	So	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
		Sodium				
30	lb.	Soda caustica (sticks) pur.	3 9	1 2	0 4	—
11	lb.	Soda caustica (gran. or flake)	1 5	0 6	0 2	—
15	lb.	Soda lime	2 0	0 7	0 2	—
15	lb.	Sodii acetas pur. cryst.	1 10	0 7	0 2	—
18	oz.	Sodii acetylsalicylas	—	—	2 8	0 6
27	lb.	Sodii ammon. phos.	—	1 0	0 4	—
6	oz.	Sodii arsenas anhyd. *A, B*	—	—	0 11	0 2
30	oz.	Sodii benzoas nat.	—	—	4 5	0 8
42	lb.	Sodii benzoas artif.	—	1 6	0 6	—
6	lb.	Sodii bicarb. (Howards)	0 9	0 3	0 2	—
5	lb.	Sodii bicarb. opt. pulv.	0 8	0 3	0 1	—
		Sodii bicarb. opt. pkd.	—	0 4½	0 1½	—
4	lb.	Sodii bicarb. coml. pulv.	0 6	0 2	0 1	—
264	cwt.	Sodii bicarb. coml. pulv.	7 lb.	1 8	14 lb.	3 0
11	lb.	Sodii bichromas	1 6	0 6	0 2	—
15	lb.	Sodii bisulphas pur.	1 11	0 7	0 2	—
54	lb.	Sodii bitartras	6 9	2 0	0 7	0 1
37	lb.	Sodii bromidum	4 7	1 4	0 5	—
45	oz.	Sodii cacodylas *B*	—	—	6 9	0 10
3	lb.	Sodii carbolas	—	—	0 6	0 1
5	lb.	Sodii carbonas cryst.	0 8	0 3	0 1	—
8	lb.	Sodii carbonas exsic.	1 0	0 4	0 1	—
3	lb.	Sodii carbonas coml.	0 5	0 2	0 1	—
54	oz.	Sodii chaulmoogras	—	—	—	1 2
21	lb.	Sodii chlorate	2 8	0 9	0 3	—
10	lb.	Sodii chloridum pur.	1 3	0 6	0 2	—
14	oz.	Sodii cinnamas	—	—	2 0	0 4
33	lb.	Sodii citras	4 2	1 3	0 4	0 1
38	lb.	Sodii citro-tartras eff.	4 9	1 9	0 6	—
30	lb.	Sodii cyanid.	3 9	1 1	0 4	—
2	oz.	Sodii formas	—	—	0 4	0 1
11	oz.	Sodii glycerophos. pulv.	—	—	1 8	0 3
26	oz.	Sodii guaiacas	—	—	3 9	0 8
42	oz.	Sodii hippuras	—	—	6 2	1 0
54	oz.	Sodii hydnocarpas	—	—	8 0	1 4
26	lb.	Sodii hydroxid. sticks	—	1 0	0 4	—
6	oz.	Sodii hypophosphis	—	—	0 11	0 2
4.5	lb.	Sodii hyposulphis opt.	0 8	0 3	0 1	—
3	lb.	Sodii hyposulphis (photog.)	0 5	—	—	—
23	oz.	Sodii iodidum	—	—	3 5	0 6
6	lb.	Sodii lactas (syrupy)	—	—	1 3	0 3
7.5	oz.	Sodii lith. cit. co.	—	—	1 2	0 2
21	lb.	Sodii manganas coml.	2 9	0 9	0 3	—
18	lb.	Sodii metasulphis	2 3	0 8	0 3	—
54	oz.	Sodii morrhuas	—	—	8 0	1 4
18	lb.	Sodii nitras pur.	—	0 8	0 3	—
4.5	lb.	Sodii nitras coml.	0 7	0 3	0 1	—
18	lb.	Sodii nitris pur. cryst.	—	0 8	0 5	0 1
24	oz.	Sodii nitroprussidum	—	—	3 6	0 7
42	lb.	Sodii oleas	—	1 6	0 5	—
26	lb.	Sodii oxalas *C*	—	1 0	0 4	—
21	lb.	Sodii perboras	2 8	0 9	0 4	0 1
39	lb.	Sodii peroxidum	—	1 5	0 5	0 1
66	lb.	Sodii persulphas	—	2 4	0 8	0 2
13	lb.	Sodii phosphas " pea "	1 9	0 6	0 2	—
14	lb.	Sodii phosphas " feathery "	2 0	0 8	0 2	—
16	lb.	Sodii phosph. pulv.	2 3	0 8	0 3	—
22	lb.	Sodii phosph. pulv. exsic.	—	0 10	0 3	—
24	lb.	Sodii phosph. acidus	—	0 11	0 4	—
33	lb.	Sodii phosph. eff.	4 0	1 3	0 4	—
24	lb.	Sodii phosph. (tribasic)	—	1 0	0 4	—
17	lb.	Sodii et potas. tart. pulv.	2 2	0 8	0 3	—
18	lb.	Sodii pyrophosph.	2 3	0 9	0 3	—
37	lb.	Sodii salicylas cryst.	—	1 5	0 5	0 1
30	oz.	Sodii salicylas nat.	—	—	4 5	0 8
4.5	lb.	Sodii silicatis solut. (wgt.)	0 8	0 3	—	—
36	lb.	Sodii stearas	—	1 4	0 5	—

Cost d.	per	So—St Sodium—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
18	oz.	Sodii succinas	—	—	2 8	0 6
5	lb.	Sodii sulphas "pea"	0 8	0 3	0 2	—
5	lb.	Sodii sulphas "feathery"	0 9	0 3	0 1	—
6	lb.	Sodii sulph. pulv.	0 10	0 4	0 1	—
7	lb.	Sodii sulph. pulv. exsic.	1 0	0 5	0 2	—
216	cwt.	Sodii sulph. coml. cryst.	0 4	—	7 lb.	1 8
294	cwt.	Sodii sulph. coml. pulv.	0 5	—	7 lb.	2 4
27	lb.	Sodii sulph. eff.	3 6	1 0	0 4	—
176	cwt.	Sodii sulph. vet.	7 lb.	1 5	14 lb.	2 8
21	lb.	Sodii sulphidum cryst.	—	0 9	0 3	—
5	lb.	Sodii sulphis	0 9	0 3	0 1	—
30	lb.	Sodii sulphocarbolatis pulv.	—	1 2	0 4	0 1
6	oz.	Sodii sulphocyanid.	—	—	0 9	0 2
36	lb.	Sodii tartras (neutral)	—	1 4	0 5	0 1
18	oz.	Sodii tauroglycocholas B.P.C.	—	—	2 8	0 5
66	lb.	Sodii tungstas pur.	—	—	0 8	0 2
20	oz.	Sodii valerianas	—	—	2 11	0 5
108	lb.	Sol. ætheris nitrosi (1-7)	—	3 6	1 0	—
129	oz.	Sozoiodol, hydrarg.	—	—	—	2 2
54	oz.	Sozoiodol, zinc.	—	—	—	1 4
9	dr.	Sparteinæ sulphas *B*	—	—	—	1 4
72	lb.	Spigelia	—	2 7	0 9	0 2
		Spiritus				
75	lb.	Spiritus ætheris	—	2 5	0 8	0 2
105	lb.	Spt. ætheris comp.	—	3 6	0 11	0 2
67	lb.	Spt. ætheris nitrosi	7 6	2 2	0 7	0 1
24	lb.	Spt. ætheris nit. substit. P.L.F.	3 0	—	—	—
52	lb.	Spt. ammoniæ aromaticus	5 9	1 7	0 6	0 1
		Spt. ammon. ar. pkd. (std. bot.)	—	2 6	℥ij.	1 6
96	lb.	Spt. ammoniæ fetidus	—	3 2	0 10	0 2
24	oz.	Spt. anisi	—	—	3 4	0 6
76	lb.	Spt. armoraciæ co.	—	2 6	0 9	0 2
96	lb.	Spt. cajuputi	—	3 2	0 11	0 2
78	lb.	Spt. camphoræ	—	2 7	0 9	0 2
68	lb.	Spt. chloroformi	—	2 2	0 8	0 2
33	oz.	Spt. cinnamomi	—	—	4 4	0 8
102	lb.	Spt. juniperi	—	3 5	1 0	0 2
18	oz.	Spt. juniperi co. P.L.	—	—	2 6	0 5
630	lb.	Spt. lavandulæ Ang.	—	—	4 9	0 9
384	lb.	Spt. lavandulæ exot.	—	12 3	3 6	0 6
32	oz.	Spt. menthæ pip. Ang.	—	—	4 3	0 8
312	lb.	Spt. menthæ pip. exot.	—	10 6	2 9	0 5
26	oz.	Spt. myristicæ	—	—	3 9	0 7
126	lb.	Spt. nucis juglandis	—	4 0	1 1	0 2
300	lb.	Spt. rosmarini exot.	—	10 0	2 8	0 5
62	lb.	Spt. saponatus	6 9	2 0	0 7	—
24	lb.	Spt. saponis kalini meth.	3 0	0 11	0 3	—
78	gal.	Spt. sick-room (Surgical)	pint	1 3	—	—
41	gal.	Spt. vini meth. 64 o.p. (min'l)	0 9	0 3	0 1	—
41	gal.	Spt. vini meth. 64o.p.(10gal.lots)	pint	0 6	—	—
29	gal.	Spt. vini meth. 64 o.p. (indust.) (10 gall. lots)	pint	0 7	gal.	4 0
42	gal.	Spt. vini meth. (indust.) 64 o.p.	pint	0 9	—	—
28	80	Stannoxyl tablets, unstd.	doz.	0 6	—	—
51	lb.	Stanni oxid. pulv. coml. opt.	6 6	2 0	0 7	0 1
66	lb.	Stannum gran. pur.	8 3	2 4	0 8	0 2
15	lb.	Staphisagria sem.	—	0 7	0 3	—
23	lb.	Staphisagria sem. pulv.	—	0 10	0 3	—
13	gm.	Stovaine	—	—	—	—
16	lb.	Stramonii folia	2 0	0 7	0 3	—
19	lb.	Stramonii fol. pulv. *C*	2 6	0 9	0 3	—
6	oz.	Strontii bromidum cryst.	—	—	0 11	0 2
8	oz.	Strontii bromid. exsic.	—	—	1 2	0 2

Cost d.	per	St—Su	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
33	oz.	Strontii iodidum	—	—	4 10	0 9
18	oz.	Strontii lactas	—	—	2 8	0 6
17	lb.	Strontii nitras coml. pulv.	2 3	0 8	0 3	—
18	oz.	Strontii salicylas	—	—	2 8	0 6
9	gr.	Strophanthinum *B*	per	gr.	1 4	—
51	oz.	Strychnina cryst. *B*	—	—	7 5	1 1
51	oz.	Strych. pulv. *B*	—	—	7 5	1 1
48	oz.	Strych. hydrochloridum *B*	—	—	7 0	1 0
48	oz.	Strych. nitras *B*	—	—	7 0	1 0
48	oz.	Strych. sulphas *B*	—	—	7 0	1 0
27	20	Stypticin tablets *B*	doz.	1 10	—	—
29	20	Styptol tablets *B*	doz.	2 1	—	—
61	oz.	Styracol	—	—	—	1 6
84	lb.	Styrax præparatus	—	3 1	0 11	0 2
54	lb.	Succus allii	—	2 2	0 8	—
39	lb.	Succus belladonnæ *C*	—	1 5	0 5	—
38	lb.	Succus conii *C*	—	1 5	0 5	—
48	lb.	Succus digitalis *C*	—	1 10	0 7	—
42	lb.	Succus glycyrrhizæ (Solazzi)	—	1 6	0 5	—
24	lb.	Succus glycyrrhizæ (stock)	3 0	0 11	0 3	0 1
36	lb.	Succus hyoscyami *C*	—	1 4	0 5	—
120	gal.	Succus limettæ	1 6	0 6	0 2	—
108	gal.	Succus limonis	1 6	0 6	0 2	—
32	lb.	Succus scoparii	—	1 3	0 5	—
32	lb.	Succus taraxaci	—	1 3	0 5	—
28	oz.	Sulphonal *C*	—	—	4 1	0 7
9	lb.	Sulphur lotum	1 2	0 4	0 1½	—
12	lb.	Sulphur præcipitatum	—	0 6	0 2	—
5	lb.	Sulphur rotundum	0 9	0 3	0 1	—
5	lb.	Sulphur sublimatum	0 6	0 3	0 1	—
264	cwt.	Sulphur sublimatum sec.	7 lb.	2 1	14 lb.	3 10
5	lb.	Sulphur vivum	0 9	0 3	—	—
312	cwt.	Sulphur vivum	7 lb.	2 4	—	—
18	lb.	Sulphur hair wash P.L.F.	—	8 oz.	1 4	—
6	lb.	Sulphur wash P.L.F.	1 0	—	—	—
26	lb.	Sulphuris chloridum (liq.)	—	1 6	0 6	—
38	oz.	Sulphuris iodidum	—	—	5 7	0 10
		Suppositoria				
96	gross	Sup. acidi borici gr. 3	doz.	1 2	—	—
96	gross	Sup. acidi carbolici B.P.	doz.	1 2	—	—
96	gross	Sup. acidi gallici gr. 3	doz.	1 2	—	—
114	gross	Sup. acidi gallici (gr. 3) et opii (gr. 1) *B, F*	doz.	1 6	—	—
96	gross	Sup. acidi tannici B.P.	doz.	1 2	—	—
120	gross	Sup. acidi tannici (gr. 3) et opii (gr. 1) *B, F*	doz.	1 6	—	—
96	gross	Sup. bellad. ext. ad gr. 2 *B*	doz.	1 2	—	—
210	gross	Sup. bellad. ext. (gr. 1) et morph. (gr. ½) *B, F*	doz.	2 6	—	—
96	gross	Sup. bellad. ext. (gr. ¼) et opii (gr. ¼) *B, F*	doz.	1 2	—	—
96	gross	Sup. bellad. ext. (gr. ½) et opii (gr. ½) *B, F*	doz.	1 2	—	—
114	gross	Sup. bism. oxychlor. gr. 5	doz.	1 6	—	—
144	gross	Sup. cocainæ gr. ¼ *B, F*	doz.	1 9	—	—
108	gross	Sup. gallæ pulv. (gr. 5) et opii (gr. 1) *B, F*	doz.	1 4	—	—
		Sup. glycerini:				
90	doz.	adult	box	1 3	—	—
69	doz.	child	box	1 0	—	—
60	doz.	infant	box	0 10	—	—
108	gross	Sup. hamamelini gr. 3	doz.	1 4	—	—
96	gross	Sup. hydrarg. ung. gr. 5	doz.	1 2	—	—
108	gross	Sup. iodoformi B.P.	doz.	1 4	—	—
120	gross	Sup. iodoformi gr. 5	doz.	1 6	—	—

Su—Sy

Suppositoria—(cont.)

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
132	gross	Sup. iod. (gr. 5) et ol. eucal. (ℳj.)	doz.	1 8	—	—
36	box	Sup. iodogal (B. & C.)	box	4 6	—	—
120	gross	Sup. morphinæ gr. ⅛ .. *B, F*	doz.	1 6	—	—
138	gross	Sup. morphinæ gr. ¼ .. *B, F*	doz.	1 9	—	—
204	gross	Sup. morphinæ gr. ½ .. *B, F*	doz.	2 6	—	—
264	gross	Sup. morphinæ gr. 1 .. *B, F*	doz.	3 3	—	—
120	gross	Sup. opii pulv. gr. 1 .. *B, F*	doz.	1 8	—	—
132	gross	Sup. opii pulv. gr. 2 .. *B, F*	doz.	1 8	—	—
108	gross	Sup. plumbi co. B.P. *B*, ex *F*	doz.	1 4	—	—
108	gross	Sup. quininæ sulphatis gr. 2 vel. gr. 3	doz.	1 4	—	—
144	gross	Sup. quininæ sulph. gr. 5 ..	doz.	1 9	—	—

Syrupi

8	lb.	Syrupus	1 6	0 6	0 2	—
24	lb.	Syr. ac. hydriodici	—	1 1	0 4	—
28	lb.	Syr. alii	—	1 6	0 5	—
16	lb.	Syr. althææ	—	0 10	0 4	—
22	lb.	Syr. anisi	—	1 2	0 4	—
42	lb.	Syr. apomorphinæ B.P.C. *C*	—	2 0	0 7	0 1
75	lb.	Syr. aromaticus	—	3 5	1 0	0 2
33	lb.	Syr. aurantii	—	1 7	0 5	—
24	lb.	Syr. aurantii floris	—	1 2	0 4	—
54	lb.	Syr. bromoformi (Martind.) ..	—	2 3	0 8	—
27	lb.	Syr. butyl-chloral hydratis ..	—	1 4	0 7	0 1
28	lb.	Syr. calcii chlor. B.P.C. ..	—	1 6	0 6	—
18	lb.	Syr. calcii hypophosphitis ..	—	1 0	0 4	—
16	lb.	Syr. calcii lactophosphatis ..	—	0 10	0 4	0 1
22	lb.	Syr. calcii lactophosphatis c. ferro	—	1 2	0 4	—
21	lb.	Syr. camphoræ co. .. *C*	—	1 0	0 4	—
54	lb.	Syr. cascaræ aromaticus ..	—	2 10	0 10	0 2
24	lb.	Syr. chloral .. .. *C*	—	1 1	0 4	0 1
48	lb.	Syr. cocillanæ co. .. *C*	—	2 2	0 7	0 1
87	16 oz.	Syr. cocillanæ co. (P.D.) *C*	—	3 3	0 11	0 2
31	lb.	Syr. codeinæ phosphatis *C*	—	1 7	0 6	0 1
33	lb.	Syr. croci B.P.C.	—	1 7	0 5	0 1
42	lb.	Syr. cydoniæ	—	2 0	0 7	—
48	lb.	Syr. eucalypti gummi	—	2 2	0 7	0 1
24	lb.	Syr. ferri bromidi	—	1 3	0 5	0 1
51	lb.	Syr. ferri bromidi c. quin. ..	—	2 4	0 8	0 2
48	lb.	Syr. ferri bromidi c. quin. et strych. .. .. *C*	—	2 2	0 8	0 2
19	lb.	Syr. ferri dial.	—	1 0	0 4	—
20	lb.	Syr. ferri hypophosphitis ..	—	1 0	0 4	—
26	lb.	Syr. ferri iodidi	—	1 4	0 5	—
24	lb.	Syr. ferri lactophosphatis ..	—	1 3	0 5	—
15	lb.	Syr. ferri phosphatis	2 9	0 10	0 4	—
12	lb.	Syr. ferri phosphatis co. ..	2 3	0 9	0 3	—
		Syr. ferri phosphatis co. pkd. ..	—	1 0	℥ viij	1 9
38	lb.	Syr. ferri phosphatis c. mang. ..	—	1 6	0 5	—
32	lb.	Syr. ferri phosphatis c. quin. ..	—	1 7	0 5	—
17	lb.	Syr.ferri phosph.c.quin.et strych.	—	0 11	0 4	—
21	lb.	Syr. fici	3 4	1 0	0 4	—
30	lb.	Syr. format. co... .. *C*	—	1 6	0 5	—
14	lb.	Syr. glucosi	—	0 9	0 3	—
33	lb.	Syr. glycerophosphatum flavus..	5 9	1 8	0 6	0 1
24	lb.	Syr. glyceroph. c. form. B.P.C.	4 0	1 3	0 4	—
21	lb.	Syr. glycerophos. co. B.P.C. *C*	3 7	1 0	0 4	—
48	lb.	Syr. glycerophosph. co. c. medulla rub. .. .. *C*	8 0	2 4	0 8	0 2
24	lb.	Syr. glycerophos. co. (Robin) *C*	—	1 3	0 4	—
24	lb.	Syr. hemidesmi	—	1 3	0 4	—
72	lb.	Syr. hydrobrom. co. (Hewlett)..	—	3 5	0 11	0 2
13	lb.	Syr. hypophos. co. B.P.C. *C*	2 2	0 8	0 3	—
		Syr. hypophos. co. pkd. ..	—	1 0	℥ ij.	0 8

Sy—Th

Syrupi—(cont.)

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
48	lb.	Syr. iodotannicus	—	2 2	0 8	0 2
28	lb.	Syr. ipecacuanhæ	—	1 3	0 5	—
24	lb.	Syr. limonis	3 4	1 1	0 4	—
18	lb.	Syr. marrubii	3 3	1 0	0 4	—
33	lb.	Syr. mori	5 6	1 9	0 6	—
16	lb.	Syr. papaveris albæ .. *C*	—	0 10	0 4	—
18	lb.	Syr. picis liquidæ	—	1 0	0 4	—
32	lb.	Syr. pini B.P.C.	—	1 6	0 5	—
36	lb.	Syr. pruni cerasi	—	1 9	0 6	—
14	lb.	Syr. pruni serot	—	0 10	0 4	—
39	lb.	Syr. quininæ hypophositis ..	—	2 0	0 7	—
39	lb.	Syr. quininæ iodidi	—	2 0	0 7	—
39	lb.	Syr. quininæphosph.	—	2 0	0 7	—
17	lb.	Syr. rhamni	—	0 10	0 4	—
30	lb.	Syr. rhamni frang.	—	1 6	0 5	—
14	lb.	Syr. rhei..	—	0 10	0 3	—
16	lb.	Syr. rhœados	2 8	0 10	0 4	—
21	lb.	Syr. ribis nig.	—	1 0	0 4	0 1
51	lb.	Syr. ribis rub.	—	2 6	0 8	0 2
63	lb.	Syr. robor. (Roberts), unstd. fl.	—	2 3	0 7	0 2
36	lb.	Syr. rosæ	—	1 6	0 5	—
35	lb.	Syr. rubi fructicosi	—	1 6	0 5	—
27	lb.	Syr. rubi idæi	—	1 3	0 4	—
27	lb.	Syr. rutæ	—	1 3	0 4	—
12	lb.	Syr. scillæ	—	0 8	0 3	—
40	lb.	Syr. senegæ	—	2 0	0 7	—
35	lb.	Syr. sennæ Alex.	—	1 6	0 5	—
20	lb.	Syr. sennæ	—	1 0	0 4	—
42	lb.	Syr. sennæ fruct. Alex. ..	—	2 0	0 7	0 1
22	lb.	Syr. tamarindi	—	1 1	0 4	—
10	lb.	Syr. tolutanus	—	0 7	0 3	—
18	lb.	Syr. triplex B.P.C. .. *C*	—	1 0	0 4	—
24	lb.	Syr. tussilaginis	—	1 4	0 5	—
16	lb.	Syr. violæ	—	0 10	0 4	—
17	lb.	Syr. zingiberis	—	1 0	0 4	—

T

104	oz.	Taka diastase (P.D.)	—	—	13 0	2 0
36	4 oz.	Taka diastase elixir	—	4 6	1 2	0 2
32	4 oz.	Taka diastase liq.	—	4 0	1 0	0 2
77	100	Taka diastase tablets gr. 2½ ..	doz.	1 3	—	—
18	lb.	Talcum opt.	2 3	0 8	0 2½	—
5.5	lb.	Talcum coml.	0 8	0 2½	0 1	—
10	lb.	Tallow	1 3	0 5	0 1½	—
38	lb.	Tamarindi pulpa	4 9	1 5	0 5	—
17	lb.	Tamarindus W.I.	2 3	0 8	0 3	—
24	oz.	Tannalbin	—	—	3 6	0 6
20	20	Tannalbin tablets gr. 7½ ..	doz.	1 6	—	—
24	25 gm	Tannoform	—	—	—	0 7
26	lb.	Taraxaci radix Ang. incis. ..	3 3	1 0	0 4	—
36	lb.	Terebenum	—	1 3	0 5	—
14	oz.	Terebinth. chia.	—	—	2 0	0 4
15	lb.	Terebinth. Venet. fact. ..	2 0	0 8	0 3	—
32	lb.	Terebinth. Venet. ver.	4 0	1 2	0 4	—
6	oz.	Terpini hydras	—	—	0 11	0 2
6	oz.	Terpineol	—	—	1 0	0 2
6	oz.	Terpinol..	—	—	1 0	0 2
30	lb.	Terra rosæ	3 9	1 2	0 4	—
108	oz.	Tetronal .. .. .. *C*	—	—	—	2 10
72	oz.	Thallii acetas	—	—	—	1 8
189	oz.	Thallin. sulph.	—	—	—	5 8
12	oz.	Theobromina	—	—	1 9	0 3
28	oz.	Theobrominæ acetylsal. ..	—	—	4 1	0 7
14	oz.	Theobrominæ-sod. acet. ..	—	—	2 0	0 4

Cost d.	per	Th—Ti	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
12	oz.	Theobrominæ-sod. sal. ..	—	—	1 9	0 3
22	oz.	Theobromin. et sodii benz. ..	—	—	3 3	0 7
39	oz.	Theobromin. et sodii iod. ..	—	—	5 9	0 10
24	oz.	Theobromin. salicyl	—	—	3 6	0 6
144	oz.	Theocinæ-sod. acet.	—	—	—	3 5
54	50	Theominal tablets	doz.	2 0	—	—
96	oz.	Theophyllin.-sod. acet. ..	—	—	—	2 0
6	lb.	Theriaca	—	—	0 3	0 1
33.6	50c.c.	Thilocologne	3 6	per	tube	—
37.6	100cc	Tholocologne	4 9	per	tube	—
65	oz.	Thiocol.	—	—	—	1 7
43	6 oz.	Thiocol syrup	—	—	0 11	0 2
27	25	Thiocol tablets	doz.	1 8	—	—
28	oz.	Thioform	—	—	3 6	0 8
60	oz.	Thiol	—	—	7 6	1 6
30	gm.	Thiol. amino. methyl. glyox. hyd.	0 4	per	grain	—
30	oz.	Thiosinamina	—	—	4 3	0 8
7	oz.	Thio-urea	—	—	1 1	0 2
24	oz.	Thorii nitras pur.	—	—	3 6	0 6
18	lb.	Thus	2 3	0 8	0 3	—
12	oz.	Thymol	—	—	1 9	0 3
84	oz.	Thymol carbonas	—	—	12 4	1 10
50	oz.	Thymol iodidum	—	—	7 4	1 1
42	oz.	Thyroideum	—	—	6 4	1 0
24	lb.	Tiliæ flores	3 0	0 11	0 3	—
84	lb.	Thymotussin	—	3 3	0 10	—
		Tincturæ				
68	lb.	Tr. aconiti .. .. *B*	—	2 5	0 9	0 2
93	lb.	Tr. aconiti Fleming .. *B*	—	3 3	0 11	0 2
87	lb.	Tr. adonis vernalis	—	3 0	0 10	0 2
9	oz.	Tr. alii	—	—	1 4	0 3
45	lb.	Tr. aloes	—	1 7	0 5	0 1
96	lb.	Tr. aloes co. B.P.C.	—	3 5	1 0	0 2
57	lb.	Tr. ammoniæ co. B.P.C. ..	7 0	2 0	0 7	—
75	lb.	Tr. anthemidis	—	2 8	0 9	0 2
84	lb.	Tr. antiperiodica B.P.C. *C*	—	3 0	0 10	0 2
80	lb.	Tr. apocyni	—	2 10	0 10	0 2
42	lb.	Tr. arnicæ florum	5 3	1 6	0 6	0 1
72	lb.	Tr. arnicæ radicis	9 0	2 7	0 9	0 2
72	lb.	Tr. asafetidæ	—	2 5	0 8	0 2
210	lb.	Tr. aurantii	—	7 0	2 0	0 4
282	lb.	Tr. aurantii dulcis	—	9 6	2 5	0 4
63	lb.	Tr. belladonnæ .. *C*	—	2 3	0 8	0 2
64	lb.	Tr. benzoini comp.	7 4	2 2	0 7	0 1
78	lb.	Tr. benzoini simp.	—	2 7	0 8	0 2
98	lb.	Tr. berberidis	—	3 2	0 11	0 2
75	lb.	Tr. boldo	—	2 9	0 9	0 2
68	lb.	Tr. bryoniæ	—	2 5	0 8	0 2
69	lb.	Tr. buchu	—	2 4	0 8	0 2
102	lb.	Tr. calendulæ	—	3 7	1 0	0 2
54	lb.	Tr. calumbæ	—	1 10	0 7	0 1
45	lb.	Tr. camphoræ co. .. *C*	—	1 6	0 5	0 1
32	oz.	Tr. cannabis ind. .. *B, F*	—	—	4 8	0 8
84	lb.	Tr. cantharidini .. *C*	—	3 0	0 10	0 2
92	lb.	Tr. cantharidis P.B. '98 *C*	—	3 3	0 11	0 2
102	lb.	Tr. cantharidis acet. .. *C*	—	3 7	1 0	0 2
52	lb.	Tr. capsici	—	1 9	0 7	0 1
105	lb.	Tr. capsici fortior B.P.C. ..	—	3 9	1 1	0 2
84	lb.	Tr. cardamomi	—	3 0	0 10	0 2
45	lb.	Tr. cardamomi co.	—	1 7	0 5	0 1
108	lb.	Tr. carminativa	—	4 0	1 1	0 2
86	lb.	Tr. cascaræ	—	3 0	0 11	0 2
90	lb.	Tr. cascarillæ	—	3 2	0 11	0 2
16	oz.	Tr. castorei	—	—	2 4	0 4
42	lb.	Tr. catechu	—	1 6	0 6	0 1

Cost d.	per	Ti Tincturæ—(cont.)	Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
80	lb.	Tr. caulophylli	—	2 10	0 9	0 2
11	oz.	Tr. cerei B.P.C.	—	—	1 8	0 3
57	lb.	Tr. chiratæ	—	2 0	0 7	0 1
68	lb.	Tr. chloroformi comp.	—	2 6	0 9	0 2
38	lb.	Tr. chlor. et morph. B.P. '85 *B*	—	2 0	0 7	0 1
138	lb.	Tr. chlorof. et morph. co. *B, F*	—	—	1 7	0 3
57	lb.	Tr. cimicifugæ	—	2 0	0 7	0 1
69	lb.	Tr cinchonæ	—	2 5	0 8	0 2
69	lb.	Tr. cinchonæ co.	—	2 5	0 8	0 2
23	oz.	Tr. cinnamomi	—	—	3 5	0 6
69	lb.	Tr. cinnamomi co.	—	2 5	0 9	0 2
84	lb.	Tr. cocæ .. .. *B, F*	—	3 0	0 10	0 2
15	oz.	Tr. cocci	—	—	2 3	0 4
75	lb.	Tr. colchici .. .. *C*	—	2 8	0 9	0 2
68	lb.	Tr. colchici sem. B.P. '98 ..	—	2 2	0 7	0 1
84	lb.	Tr. colchici cormi .. *C*	—	3 0	0 10	0 2
84	lb.	Tr. collinsoniæ canad.	—	3 0	0 10	0 2
12	oz.	Tr. colocynthidis	—	—	1 9	0 3
90	lb.	Tr. condurango	—	3 1	0 11	0 2
8	oz.	Tr. conii .. .. *C*	—	—	1 2	0 2
7	oz.	Tr. convallariæ	—	—	1 1	0 2
120	lb.	Tr. coto	—	4 3	1 2	0 2
13	oz.	Tr. croci	—	—	1 10	0 4
9	oz.	Tr. cubebæ	—	—	1 4	0 3
26	oz.	Tr. curcumæ	—	—	3 9	0 7
86	lb.	Tr. cuspariæ	—	3 0	0 10	0 2
72	lb.	Tr. damianæ	—	2 7	0 10	0 2
10	oz.	Tr. daturæ sem. .. *C*	—	—	1 6	0 3
66	lb.	Tr. digitalis .. .. *C*	—	2 5	0 9	0 2
9	oz.	Tr. droseræ rot.	—	—	1 4	0 3
78	lb.	Tr. ergotæ .. .. *B*	—	2 9	0 9	0 2
132	lb.	Tr. ergotæ ætherea .. *B*	—	4 9	1 3	0 3
78	lb.	Tr. ergotæ ammoniata .. *B*	—	2 10	0 9	0 2
7	oz.	Tr. eucalypti fol.	—	—	1 1	0 2
9	oz	Tr. eucalypti gum.	—	—	1 4	0 3
7	oz.	Tr. euonymi	—	—	1 1	0 2
10	oz.	Tr. euonymin. virid.	—	—	1 5	0 3
78	lb.	Tr. euphorbiæ	—	2 10	0 9	0 2
54	lb.	Tr. ferri acetatis	—	2 0	0 7	0 1
21	lb.	Tr. ferri perchloridi	2 9	0 11	0 4	0 1
51	lb.	Tr. ferri pomati	—	1 10	0 6	0 1
84	lb.	Tr. gallæ	—	3 0	0 10	0 2
54	lb.	Tr. gelsemii .. .. *C*	—	2 0	0 7	0 1
42	lb.	Tr. gentianæ co.	5 2	1 5	0 5	0 1
8	oz.	Tr. gossypii	—	—	1 2	0 2
9	oz.	Tr. grindeliæ	—	—	1 4	0 3
81	lb.	Tr. guaiaci	—	2 10	0 10	0 2
81	lb.	Tr. guaiaci ammoniata	—	3 0	0 10	0 2
12	oz.	Tr. guaranæ	—	—	1 9	0 3
50	lb.	Tr. hamamelidis	—	1 9	0 7	0 1
99	lb.	Tr. hellebori nigri	—	3 7	1 0	0 2
15	oz.	Tr. hibisci	—	—	2 3	0 4
84	lb.	Tr. hydrastis .. .. *C*	—	3 0	0 10	0 2
69	lb.	Tr hyoscyami .. .. *C*	—	2 5	0 8	0 2
9	oz.	Tr. ignatiæ amaræ .. *C*	—	—	1 4	0 3
228	lb.	Tr iodi ætherea	—	7 9	2 0	0 4
87	lb.	Tr. iodi decolorata	—	3 0	0 10	0 2
114	lb.	Tr. iodi decolorat. fort. B.P.C.	—	4 0	1 1	0 2
36	lb.	Tr. ipecacuanhæ	—	1 4	0 3	—
8	oz.	Tr. ipecacuanhæ et opii *B, F*	—	—	1 2	0 2
25	oz.	Tr. iridis	—	—	3 8	0 7
54	lb.	Tr. jaborandi .. .. *C*	—	2 0	0 7	0 1
78	lb.	Tr. jalapæ	—	2 7	0 9	0 2
78	lb.	Tr. jalapæ co.	—	2 7	0 9	0 2
66	lb.	Tr. kino	—	2 4	0 8	0 2
66	lb.	Tr. kolæ	—	2 4	0 8	0 2
60	lb.	Tr. krameriæ	—	2 2	0 8	0 2
10	oz.	Tr. laricis	—	—	1 6	0 3

Ti—Tr

Tincturæ—(cont).

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
84	lb.	Tr. lavandulæ co.	—	2 9	0 9	0 2
204	lb.	Tr. limonis	—	7 3	2 2	0 4
62	lb.	Tr. lobeliæ C	—	2 2	0 7	0 1
84	lb.	Tr. lobeliæ ætherea C	—	3 0	0 10	0 2
69	lb.	Tr. lupuli	—	2 5	0 9	0 2
14	oz.	Tr. lycopodii	—	—	2 0	0 4
7	oz.	Tr. maticæ	—	—	1 1	0 2
87	lb.	Tr. myrrhæ	—	3 1	0 11	0 2
69	lb.	Tr. myrrhæ co. vet.	8 6	2 5	0 9	—
90	lb.	Tr. myrrhæ et boracis P.L.F.	11 3	3 0	0 11	0 2
108	lb.	Tr. myrrhæ et boracis B.P.C.	—	4 0	1 1	0 2
262	lb.	Tr. myrrhæ et boracis c. eau de Cologne P.L.F.	—	8 6	2 3	—
48	lb.	Tr. nucis vomicæ C	—	1 9	0 6	0 1
183	lb.	Tr. odontalg. P.L.F. C	—	—	1 8	0 4
69	lb.	Tr. opii B, F	—	2 5	0 8	0 2
66	lb.	Tr. opii B.P. '98 B, F	—	2 5	0 8	0 2
72	lb.	Tr. opii ammoniata C	—	2 7	0 9	0 2
48	lb.	Tr. opii aq. (1% morph.) B, F	—	1 9	0 6	0 1
180	lb.	Tr. opii crocata B.P.C. B, F	—	6 5	1 9	0 3
79	lb.	Tr. opii deod. U.S.P. B, F	—	2 10	0 9	0 2
36	lb.	Tr. persionis B.P.C.	—	1 4	0 5	0 1
13	oz.	Tr. phosphori co.	—	—	2 0	0 4
104	lb.	Tr. podophylli	—	3 9	1 1	0 2
96	lb.	Tr. podophylli ammoniata	—	3 5	1 0	0 2
57	lb.	Tr. pruni virginianæ	—	2 0	0 7	0 1
69	lb.	Tr. pulsatillæ	—	2 6	0 9	0 2
84	lb.	Tr. pyrethri	—	2 10	0 11	0 2
86	lb.	Tr. pyrethri florum	—	3 0	0 10	0 2
45	lb.	Tr. quassiæ	—	1 8	0 6	0 1
48	lb.	Tr. quillaiæ	—	1 9	0 6	0 1
264	lb.	Tr. quininæ	—	9 5	2 9	0 5
54	lb.	Tr. quininæ ammoniata	6 9	2 0	0 7	0 1
		Tr. quin. am. pkd. (std. bot.)	—	2 4	1 6	℥ij.
78	lb.	Tr. quin. ammon. c. cinnam.	—	2 9	0 10	0 2
45	lb.	Tr. rhei co.	5 6	1 7	0 6	0 1
92	lb.	Tr. rhei '85	11 0	3 2	0 11	0 2
7	oz.	Tr. rhus toxicod.	—	—	1 1	0 2
51	lb.	Tr. scillæ	—	1 11	0 7	0 1
66	lb.	Tr. senegæ	—	2 4	0 8	0 2
54	lb.	Tr. sennæ co. Alex.	—	2 0	0 7	0 1
45	lb.	Tr. sennæ co. Tinnev.	—	1 7	0 6	0 1
78	lb.	Tr. serpentariæ	—	2 9	0 9	0 2
48	lb.	Tr. stramonii C	—	1 8	0 6	0 1
64	lb.	Tr. stramonii sem. C	—	2 3	0 8	0 2
96	lb.	Tr. strophanthi C	—	3 5	1 0	0 2
7	oz.	Tr. sumbul	—	—	1 1	0 2
87	lb.	Tr. tolutana	—	3 1	0 10	0 2
57	lb.	Tr. valerianæ	—	2 0	0 7	0 1
92	lb	Tr. valerianæ ætherea	—	3 0	0 10	0 2
60	lb.	Tr. valerianæ ammoniata	—	2 2	0 8	0 2
87	lb.	Tr. veratri C	—	3 0	0 10	0 2
7	oz.	Tr. viburni prunifol.	—	—	1 1	0 2
78	lb.	Tr. zingiberis	—	2 7	0 9	0 2
87	lb.	Tr. zingiberis fort. P.B. '85	—	3 0	0 10	0 2
		Tr. zingiberis fort., pkd.	℥ij.	1 9	℥j.	1 0
179	lb.	Toilet vinegar P.L.F.	—	6 9	1 10	0 4
		Toilet vinegar (indust.) pkd.	℥iv.	2 0	℥ij.	1 3
48	lb.	Toncæ fabæ Para frosted	—	1 9	0 6	0 1
144	lb.	Tonca fabæ Angostura	—	5 2	1 6	0 3
33	oz.	Totaquina	—	—	4 9	0 9
102	lb.	Tragacantha	—	3 9	1 1	—
192	lb.	Tragacanthæ pulv. opt.	—	6 10	1 11	0 4
108	lb.	Tragacanthæ pulv. sec.	—	4 0	1 1	0 2
42	oz.	Triferrin	—	—	—	1 0
24	30	Triferrin tablets gr. 5	doz.	1 3	—	—

Tr

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
8	oz.	Trinitrophenol	—	—	1 2	0 2
10	lb.	Trinitrophenol 1% sol.	1 3	0 5	0 2	—
21	lb.	Trinitrophenol alc. sol.	2 6	0 10	0 3	—
21	lb.	Tripoli photographic	2 8	0 9	0 3	—
8	lb.	Tripoli. polishing	1 0	0 4	0 1	—

Trochischi

36	lb.	Troch. absorb.	—	1 4	0 5	—
42	lb.	Troch. acidi benzoici	—	1 6	0 5	—
54	lb.	Troch. acidi benzoici T.H.	—	2 0	0 7	—
75	lb.	Troch. acidi benzoici co. T.H. B, F	—	2 9	0 9	—
33	lb.	Troch. acidi carbolici	—	1 2	0 4	—
33	lb.	Troch. acidi carbolici T.H.	—	1 2	0 4	—
33	lb.	Troch. acidi tannici	—	1 2	0 4	—
51	lb.	Troch. acidi tannici T.H.	—	1 10	0 7	—
40	lb.	Troch. althææ T.H.	—	1 6	0 5	—
42	lb.	Troch. ammon. chloridi T.H.	—	1 10	0 6	—
22	lb.	Troch. anisi	—	0 10	0 3	—
36	lb.	Troch. antacid. (Roberts)	—	1 5	0 5	—
42	lb.	Troch. aromat. (cachou)	—	1 8	0 6	—
42	lb.	Troch. bismuthi co.	—	1 7	0 6	—
30	lb.	Troch. bismuthi et magnesiæ	—	1 2	0 4	—
40	lb.	Troch. bismuthi et sodæ	—	1 6	0 5	—
40	lb.	Troch. bismuthi et zingiberis	—	1 6	0 5	—
40	lb.	Troch.bismuthi,sodæ et zingiberis	—	1 6	0 5	—
45	lb.	Troch. boracis T.H.	—	1 9	0 6	—
24	lb.	Troch. "Brompton Hosp." opt.	—	1 0	0 3	—
18	lb.	Troch. "Brompton Hosp." sec.	—	0 9	0 3	—
30	lb.	Troch. "bronchial"	—	1 2	0 4	—
36	lb.	Troch. capsici	—	1 5	0 5	—
39	lb.	Troch. carbonis	—	1 5	0 5	—
39	lb.	Troch. catechu	—	1 6	0 5	—
39	lb.	Troch. catechu T.H.	—	1 6	0 5	—
36	lb.	Troch. chlorodyni opt.	—	1 5	0 5	—
39	lb.	Troch. cinnamomi	—	1 5	0 5	—
48	lb.	Troch. cubebæ T.H.	—	1 7	0 6	—
36	lb.	Troch. digest.	—	1 5	0 5	—
45	lb.	"Digestive candy"	—	1 9	0 6	—
48	lb.	Troch. eucalypti T.H.	—	1 7	0 6	—
50	lb.	Troch. eucalypti co. T.H.	—	1 10	0 7	—
40	lb.	Troch. ferri redact	—	1 6	0 5	—
42	lb.	Troch. fructi	—	1 7	0 6	—
42	lb.	Troch. fructi et capsici	—	1 7	0 6	—
42	lb.	Troch. fructi, capsici et tannini	—	1 7	0 6	—
42	lb.	Troch. gelatini	—	1 7	0 6	—
36	lb.	Troch. glycyrrhizæ	—	1 6	0 5	—
54	lb.	Troch. guaiaci resinæ	—	2 1	0 7	—
51	lb.	Troch. guaiaci T.H.	—	2 0	0 7	—
30	lb.	Troch. guaiaci et sulph.	—	1 1	0 4	—
33	lb.	Troch. ipecacuanhæ	—	1 4	0 5	—
51	lb.	Troch. kino eucalypti	—	2 0	0 7	—
48	lb.	Troch. kino T.H.	—	1 9	0 6	—
39	lb.	Troch. krameriæ	—	1 6	0 5	—
63	lb.	Troch. krameræ et coc. B, F	—	2 4	0 8	—
28	lb.	Troch. lavandulæ	—	1 2	0 4	—
33	lb.	"Liquorice pellets"	—	1 3	0 5	—
40	lb.	"Liquorice and menthol pellets"	—	1 6	0 5	—
16	lb.	"Lime juice and sulphur tablets"	—	0 7	0 2	—
34	lb.	Troch. lini, glyc. et. chlor. opt.	—	1 5	0 5	—
27	lb.	Troch. lini, glyc. et. chlor. sec.	—	1 2	0 4	—
33	lb.	Troch. magnesiæ	—	1 5	0 5	—
51	lb.	Troch. menth. pip. opt.	—	2 0	0 7	—
54	lb.	Troch. menth. pip. C.S.	—	2 0	0 7	—
36	lb.	Troch. menthol	—	1 6	0 5	—
39	lb.	Troch. morphinæ C	—	1 6	0 5	—

Cost		Tr—Un Trochischi—(cont.)		Selling Price			
d.	per			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
39	lb.	Troch. morphinæ et ipecac.	C	—	1 6	0 5	—
36	lb.	Troch. moschi		—	1 7	0 6	—
24	lb.	Troch. pini		—	0 11	0 3	—
18	lb.	Troch. " Pontefract cakes " ..		—	0 10	0 3	—
30	lb.	Troch. potassii chloratis ..		—	1 1	0 4	—
36	lb.	Troch. potassii chloratis T.H. ..		—	1 6	0 5	—
48	lb.	Troch. potas.chlor.et boracis T.H.		—	1 7	0 6	—
39	lb.	Troch. potassii nitratis		—	1 6	0 5	—
54	lb.	Troch. potassii tart. acid. T.H.		—	2 0	0 7	—
42	lb.	Troch. rosæ		—	1 7	0 6	—
24	oz.	Troch. santonini gr. ½		—	—	3 6	—
39	oz.	Troch. santonini gr. 1		—	—	5 9	—
54	lb.	Troch. sedativ. T.H. ..	C	—	2 1	0 7	—
24	lb.	Troch. sodæ bicarbonatis ..		—	0 11	0 3	—
33	lb.	Troch. sod. bic. et zingib. ..		—	1 4	0 5	—
30	lb.	Troch. sulphuris		—	1 1	0 4	—
27	lb.	Troch. sulphuris (Garrod) ..		—	1 0	0 4	—
18	lb.	" Sulphur tablets "		—	0 8	0 3	—
33	lb.	Troch. terebeni		—	1 2	0 4	—
36	lb.	Troch. tolut.		—	1 5	0 5	—
36	lb.	Troch. tussi		—	1 6	0 5	—
36	lb.	Troch. zingiberis		—	1 6	0 5	—
15	dr.	Trypsin		—	—	—	2 3
18	oz.	Tumenol ammon.		—	—	—	0 8
		U					
33	lb.	Ulmi fulvæ cortex		—	1 3	0 4	—
26	lb.	Ulmi fulvæ corticis pulv. ..		3 3	1 0	0 4	—
30	lb.	Ultramarine		3 9	1 2	0 4	—
68	10	Unden pellets		—	7 6	tube	—
		Unguenta					
45	lb.	Unguentum acidi benzoici co...		5 6	1 7	0 5	—
15	lb.	Ung. acidi borici		1 10	0 7	0 3	—
14	lb.	Ung. acidi borici flavum ..		1 10	0 7	0 2	—
20	lb.	Ung. acidi carbolici		2 6	0 9	0 3	—
60	lb.	Ung. acidi carbolici co... ..		7 6	2 2	0 8	—
23	lb.	Ung. acidi salicylici		2 11	0 11	0 4	—
42	lb.	Ung. ac. tannic		—	1 6	0 6	—
78	oz.	Ung. aconitinæ	B	—	—	—	1 9
30	oz.	Ung. adrenalini		—	—	5 0	0 8
27	lb.	Ung. althææ		3 6	1 0	0 4	—
33	lb.	Ung. anilin. vir. (1 : 1,000) ..		—	1 3	0 5	—
48	lb.	Ung. anilin. coccin. 5% ..		—	1 9	0 6	0 1
84	lb.	Ung. anilin. coccin. 8% ..		—	3 0	0 10	0 2
63	lb.	Ung. antim. tart. ..	B	7 10	2 3	0 8	—
78	lb.	Ung. aquæ rosæ..		—	2 10	0 9	—
30	lb.	Ung. aquos		3 9	1 2	0 4	—
18	oz.	Ung. atropinæ	B	—	—	2 8	0 5
8	oz.	Ung. belladonnæ ..	B	—	—	1 2	0 2
57	lb.	Ung. bismuthi oleat. B.P.C ..		7 0	2 2	0 8	0 2
28	lb.	Ung. boracis		3 6	1 0	0 4	—
11	oz.	Ung. cadmii iodidi		—	—	1 8	0 3
18	lb.	Ung. calamin. N.H.I.		2 3	0 8	0 3	—
27	lb.	Ung. calaminæ		3 4	1 0	0 4	0 1
33	lb.	Ung. camphoræ B.P.C. ..		4 2	1 3	0 5	—
54	lb.	Ung. cantharidini ..	C	—	2 0	0 7	—
57	lb.	Ung. cantharidis ..	C	—	2 1	0 7	0 1
24	lb.	Ung. capsici		3 0	0 11	0 3	0 1
28	lb.	Ung. cetacei		3 6	1 0	0 4	—
38	lb.	Ung. chaulmoograe		—	1 5	0 6	—
20	lb.	Ung. chrom. (factory)		2 6	0 9	0 3	—
32	lb.	Ung. chrysarobini		4 0	1 2	0 4	0 1

Cost		Un Unguenta—(cont.)		Selling Price			
d.	per			16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
36	oz.	Ung. cocainæ	B, F	—	—	5 3	0 9
90	lb.	Ung. conii	C	—	3 3	1 0	0 2
54	lb.	Ung. creosoti		—	2 0	0 7	—
42	lb.	Ung. cupri oleatis		5 3	1 6	0 6	—
78	lb.	Ung. elemi		—	2 10	0 10	0 2
27	lb.	Ung. eucalypti		3 6	1 0	0 4	—
16	lb.	Ung. flav. dil. 1-4		—	0 7	0 2	—
27	lb.	Ung. gallæ		—	1 0	0 4	—
54	lb.	Ung. gallæ c. opio	B, ex F	—	2 0	0 7	0 1
48	lb.	Ung. glycer. et ichthamol "jelly"		6 0	1 9	0 6	—
41	lb.	Ung. glycer. et zinc. " jelly " ..		5 2	1 6	0 5	—
26	lb.	Ung. glycerini plumbi subacet. '98		—	1 0	0 4	—
69	lb.	Ung. hæmamol (D.F.)		—	2 2	0 7	0 1
23	lb.	Ung. hamamelidis		2 11	0 11	0 3	—
42	lb.	Ung. hydrargyri..		5 3	1 6	0 6	—
22	lb.	Ung. hyd. ammoniati ..	C	2 9	0 10	0 3	—
21	lb.	Ung. hyd. ammoniati dilutum	C	3 0	0 11	0 3	—
42	lb.	Ung. hyd. co.		5 3	1 6	0 6	—
46	lb.	Ung. hyd. iodidi rubri ..	C	5 9	1 8	0 6	—
32	lb.	Ung. hyd. nitratis		—	1 2	0 4	—
23	lb.	Ung. hyd. nitratis dil.		2 10	0 11	0 3	—
32	lb.	Ung. hyd. oleatis		4 0	1 2	0 4	—
18	lb.	Ung. hyd. oxidi flavi ..	C	2 3	0 8	0 3	—
36	lb.	Ung. hyd. oxidi rubri ..	C	4 6	1 4	0 5	—
51	lb.	Ung. hyd. subchloridi		—	1 10	0 6	0 1
20	lb.	Ung. ichthamol		—	0 9	0 3	—
48	lb.	Ung. ichthamol. co. B.P.C. ..		—	1 9	0 6	0 1
51	lb.	Ung. iodi		—	1 10	0 7	0 1
45	lb.	Ung. iodi denigrescens ..		—	1 8	0 6	—
34	lb.	Ung. iodi denigresc. N.H.I. ..		—	1 3	0 5	—
84	lb.	Ung. iodoformi		—	3 0	0 10	0 2
24	lb.	Ung. lanæ co.		3 0	0 11	0 3	0 1
51	lb.	Ung. menthol 5%		—	1 10	0 6	0 1
32	lb.	Ung. mercuriale (" Trooper ")		4 0	1 2	0 4	—
27	lb.	Ung. metallorum B.P.C. ..		3 4	1 0	0 4	—
39	lb.	Ung. methyl salicyl. fort. ..		—	1 4	0 5	0 1
26	lb.	Ung. methyl salicyl. dil. ..		—	1 0	0 4	—
72	lb.	Ung. methyl salicyl. co. fort. ..		—	2 7	0 9	0 2
36	lb.	Ung. methyl salicyl. co. dil. ..		—	1 4	0 5	0 1
11	oz.	Ung. oleoresinæ capsici ..		—	—	1 8	0 3
18	oz.	Ung. oleoresinæ capsici co. ..		—	—	2 8	0 6
16	oz.	Ung. opii	B, F	—	—	2 4	0 4
19	lb.	Ung. paraf. alb.		2 4	0 9	0 3	—
16	lb.	Ung. paraf. flav.		2 0	0 8	0 3	—
21	lb.	Ung. phenol.		—	0 10	0 3	—
30	lb.	Ung. picis carb. co.		3 9	1 0	0 5	—
22	lb.	Ung. picis liq.		2 9	0 10	0 3	—
42	lb.	Ung. pini sedat. (D.F.).. ..		—	1 6	0 5	0 1
26	lb.	Ung. plumbi acetatis		3 3	0 11	0 4	—
44	lb.	Ung. plumbi carb.		—	1 7	0 6	—
60	lb.	Ung. plumbi iodidi		—	2 2	0 8	0 2
42	lb.	Ung. plumbi oleatis		5 3	1 7	0 6	0 1
24	lb.	Ung. plumbi subacetatis ..		3 0	0 11	0 3	—
36	lb.	Ung. potassæ sulphuratæ ..		4 6	1 4	0 5	—
82	lb.	Ung. potassii iodidi		—	3 0	0 10	0 2
20	lb.	Ung. resinæ		2 6	0 9	0 3	—
33	lb.	Ung. resinæ co. B.P.C. ..		—	1 3	0 4	—
32	lb.	Ung. resorcini B.P.C.		—	1 2	0 4	0 1
30	lb.	Ung. resorcini co. B.P.C. ..		—	1 1	0 4	0 1
60	lb.	Ung. resorcini et bismuthi co. B.P.C.		—	2 2	0 8	0 2
72	lb.	Ung. rosæ album B.P.C. ..		—	2 7	0 9	—
28	lb.	Ung. rusci co.		—	1 0	0 4	—
46	lb.	Ung. sabinæ	B	—	1 8	0 6	0 1
42	lb.	Ung. sambuci flor.		5 3	1 6	0 5	0 1
30	lb.	Ung. sambuci viride		3 9	1 1	0 4	0 1
17	lb.	Ung. simplex alb.		2 1	0 8	0 3	—

Cost d.	per	Un—Vi Unguenta—(cont.)		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
14	lb.	Ung. simpl. flav.		—	0 7	0 2	—
54	lb.	Ung. staphisagriæ ..	C	—	2 0	0 7	0 1
14	lb.	Ung. sulphuris		1 9	0 6	0 2	—
26	lb.	Ung. sulphuris co.		3 3	1 0	0 4	—
28	lb.	Ung. sulphuris et resorcini ..		—	1 2	0 4	—
90	lb.	Ung. sulphuris hypochloritis ..		—	3 3	1 0	0 2
66	lb.	Ung. sulphuris iodidi		—	2 4	0 8	0 2
36	lb.	Ung. terebinthinæ		4 6	1 4	0 5	—
90	lb.	Ung. thymol 5%		—	3 3	0 11	0 2
93	lb.	Ung. thymol co. B.P.C. ..		—	3 4	1 0	—
51	lb.	Ung. thymol comp. dilut. B.P.C.		—	2 0	0 7	—
10	oz.	Ung. veratrinæ	C	—	—	1 6	0 3
16	lb.	Ung. zinci oxid.		2 0	0 7	0 2	—
22	lb.	Ung. zinci c. ol. ricini		2 9	0 10	0 3	—
22	lb.	Ung. zinci c. ac. borici ..		2 9	0 10	0 3	—
36	lb.	Ung. zinci oleatis		4 6	1 4	0 5	0 1
45	lb.	Ung. zinci stearat. B.P.C. ..		—	1 9	0 6	—
20	lb.	University cream P.L.F. ..		2 6	0 9	—	—
102	oz.	Uradal B.P.C.		—	—	14 10	2 2
21	oz.	Uranii acetas		—	—	3 1	0 6
24	oz.	Uranii nitras		—	—	3 6	0 6
42	lb.	Urea		—	1 7	0 6	0 1
24	oz.	Ureæ hydrochlor.		—	—	3 6	0 6
13	oz.	Urethanum	B	—	—	2 3	0 4
36	oz.	Urotropin		—	—	5 3	0 11
12	lb.	Uvæ ursi folia		—	0 6	0 2	—
		V					
90	lb.	Valerianæ rhizoma Ang. ..		—	3 3	0 11	0 2
16	lb.	Valerianæ rhizoma Belg. ..		—	0 7	0 2	—
103	oz.	Validol		—	—	—	3 6
103	100	Validol perles		doz.	1 6	—	—
27	25	Valyl perles gr. 2		doz.	1 6	—	—
14	oz.	Vanillæ fabæ		—	—	1 9	0 3
26	oz.	Vanillinum		—	—	3 9	0 7
189	12 v.	Ventriculin, P., D. & Co. ..		12	vials	21 0	—
122	100 gr	Ventriculin with iron, P., D.&Co.		100	grs.	12 6	—
98	oz.	Veramon	C	—	—	—	2 3
126	100	Veramon tablets gr. 6 ..	C	doz.	2 0	—	—
19	lb.	Veratri alb. rhiz. pulv.		—	0 9	0 3	—
60	lb.	Veratri virid. rhiz. pulv. ..		—	2 3	0 8	0 2
22	dr.	Veratrina	B	—	—	—	3 3
36	oz.	Veronal	B	—	—	—	0 9
79	100	Veronal tablets, gr. 5 ..	B	doz.	1 2	—	—
36	oz.	Veronal, sodium ..	B	—	—	—	0 9
79	100	Veronal sodium tabs.		doz.	1 2	—	—
		Vina					
51	lb.	Vinum aloes		—	1 10	0 7	—
36	lb.	Vin. antimoniale ..	C	—	1 4	0 5	—
126	gal.	Vin. aurantii		pint	2 0	—	—
198	gal.	Vin. aurantii detan.		pint	3 3	0 4	—
54	lb.	Vin. cinchonæ		—	2 0	0 7	0 1
60	lb.	Vin. cocæ	B, F	—	2 2	0 8	0 2
45	lb.	Vin. colchici	C	—	1 7	0 6	0 1
51	lb.	Vin. colchici sem. ..	C	—	1 10	0 7	0 1
48	lb.	Vin. ferri		6 0	1 9	0 6	—
24	lb.	Vin. ferri citratis		3 0	1 0	0 4	—
36	lb.	Vin. ipecacuanhæ '14 ..	C	—	1 4	0 5	—

Cost d.	per	Vi—Zi Vina—(cont.)		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
84	lb.	Vin. opii	B, F	—	3 0	0 10	0 2
51	lb.	Vin. pepsini		6 4	1 10	0 7	—
17	lb.	Vin. quininæ		2 2	0 8	0 3	—
66	lb.	Vin. rhei		—	2 4	0 8	—
		W					
4.5	lb.	Waterglass, pkd.		2 lb.	0 10	4 lb.	1 4
8	lb.	Water softener P.L.F.		1 4	—	—	—
31	lb.	White oils P.L.F.		4 0	1 1	0 4	—
		X					
57	oz.	Xeroform		—	—	—	1 5
24	lb.	Xylol rectif.		—	1 0	0 4	—
		Y					
4	oz.	Yeast (dried)		—	—	0 7	0 1
5	gr.	Yohimbinæ hydrochlor.	B	per	gr.	0 10	—
11	10	Yohimbine tablets ..	C	per	tube	1 6	—
		Z					
26	lb.	Zinci acetas		—	1 0	0 4	0 1
15	oz.	Zinci benzoas ver.		—	—	2 3	0 4
11	oz.	Zinci bromidum		—	—	1 8	0 3
27	lb.	Zinci carbonas		—	1 0	0 4	0 1
32	lb.	Zinci chloridum (fused)	C	4 0	1 2	0 4	0 1
11	oz.	Zinci chloridum (sticks)	C	—	—	1 8	0 3
14	lb.	Zinci chloridum coml. ..	C	1 9	0 7	0 2	—
33	oz.	Zinci et hydrarg. cyan.	B	—	—	4 10	0 9
33	oz.	Zinci iodidum		—	—	4 10	0 9
12	oz.	Zinci lactas		—	—	1 9	0 3
54	lb.	Zinci oleas præcip.		—	2 0	0 7	0 1
51	lb.	Zinci oleostearas		—	1 10	0 7	0 1
16	lb.	Zinci oxidum		2 0	0 7	0 2	—
66	lb.	Zinci oxidum (Howards) ..		—	2 5	0 9	—
19	lb.	Zinci oxidum (Hubbuck) ..		2 5	0 9	0 3	—
12	lb.	Zinci oxid. c. amylo		1 6	0 6	0 2	—
12	lb.	Zinci oxid. c. amylo et ac. bor.		1 6	0 6	0 2	—
15	oz.	Zinci permanganas		—	—	2 3	0 4
15	oz.	Zinci peroxidum 20%		—	—	2 3	0 5
42	lb.	Zinci phosphas		—	1 6	0 5	0 1
8	oz.	Zinci phosphidum		—	—	1 2	0 2
45	lb.	Zinci stearas		—	1 8	0 7	0 1
12	oz.	Zinci sulphanilas		—	—	1 9	0 3
9	lb.	Zinci sulphas		1 2	0 5	0 2	—
6	lb.	Zinci sulphas coml.		0 9	0 3	0 1	—
8	oz.	Zinci sulphidum pur.		—	—	1 1	0 2
28	lb.	Zinci sulpho carb. pulv. ..		—	1 0	0 4	0 1
16	oz.	Zinci tannas		—	—	2 4	0 4
16	oz.	Zinci valerianas pulv.		—	—	2 4	0 4
38	lb.	Zincum granulatum pur. ..		—	1 4	0 5	—
13	lb.	Zincum granulatum coml. ..		1 8	0 7	0 2	—
11	lb.	Zingiberis rhizoma Afric. ..		1 5	0 6	0 2	—
12	lb.	Zingib. rhiz. Afric. pulv. ..		1 6	0 6	0 2	—
10	lb.	Zingib. rhiz. Afric. pulv. crs. ..		1 3	0 5	0 2	—
42	lb.	Zingib. rhiz. Jam. opt.		5 3	1 6	0 6	—
36	lb.	Zingib. rhiz. Jam. pulv. opt. ..		4 6	1 4	0 5	0 1
32	oz.	Zircon. nit.		—	—	4 8	0 8

Ampullæ

	Cost per ½ doz. d.	Sell per ½ doz. s. d.	Cost per doz. d.	Sell per doz. s. d.
Acetyl choline 0.05	40	5 0	—	—
Acetyl choline 0.1	48	6 0	—	—
Adrenalin	18	2 3	34	4 3
Apomorphinæ hydroch. gr. $\frac{1}{20}$ C	18	2 3	34	4 3
Atropinæ sulph. gr. $\frac{1}{100}$ B	18	2 3	34	4 3
Benzamin. hyd. gr. ⅙, adrenalin. gr. $\frac{1}{1000}$	18	2 3	34	4 3
Bismuth. 0.2 gm.	30	3 9	52	6 6
Bismuth. salicyl. 1.2 c.c.	26	3 3	46	5 9
Caffein. sod.-sal. gr. 3	18	2 3	34	4 3
Caffein. sodii benz. 3.75	18	2 3	34	4 3
Camph. in ol. olivæ gr. 1½, gr. 3	18	2 3	34	4 3
Camphor, æther, ol. oliv.	26	3 3	48	6 0
Choline hyd. 0.1 c.c.	46	5 9	—	—
Cocain. hydroch. gr. ⅙, gr. ⅓, gr. ½ B, F	18	2 3	34	4 3
Cocain. hydroch. gr. ⅓ adrenalin. gr. $\frac{1}{1000}$ B, F	18	2 3	34	4 3
Cocain. hydroch. gr. ⅙ adrenalin. gr. $\frac{1}{600}$ B, F	18	2 3	34	4 3
Digitalin. gr. $\frac{1}{10}$ C	22	2 9	30	5 0
Emetinæ hydroch. gr. ½ C	30	3 9	52	6 6
Emetin. hydroch. gr. 1 C	42	5 3	78	9 6
Ephedrine sulph. gr. ¾	22	2 9	40	5 0
Ergotoxin. ethanesulph. 0.5 mg.	30	3 9	52	6 6
Ergotoxin. phosphate 0.5 mg.	30	3 9	52	6 6
Ethyl chaulmoogratis 2 c.c.	27	3 9	56	7 0
Ethyl morrhuatis	24	3 0	23	5 8
Ethyl hydnocarpate with creosote, camph., olive oil E.C.C.O.	22	2 9	40	5 0
Extract. ergotæ gr. 1½ B	18	2 3	34	4 3
Extract. ergotæ gr. 3½ B	26	3 3	48	6 0
Extract. ergotæ gr. 7 B	40	5 3	78	9 6
Ext. pituitary liq. 0.5	30	3 9	56	7 0
Ext. pituitary liq. 1.0	48	6 0	88	11 0
Ferri et ammon. cit. vir. gr. ½	18	2 3	34	4 3
Glucosi 2 fl. oz. for 1 pt.	16	2 0	—	—
Gum saline conc. 50 c.c.	20	2 6	each	—
Hyoscin. hydrobr. gr. $\frac{1}{100}$ C	18	2 0	34	4 3
Indigo carmine 0.4 per cent.	32	4 0	60	7 6
Iodi, boxes of 6	10	1 6	—	—
Manganese butyrate 1.5 c.c.	32	4 0	60	7 6
Mercurial cream ℳ10	20	2 6	36	4 6
Morph. hydroch. gr. ⅙, gr. ¼, gr. ⅓, gr. ½ B, F	20	2 6	38	4 9
Morph. hydroch. gr. ¼ atropin. sulph. gr. $\frac{1}{200}$ B, F	20	2 6	38	4 9
Ol. cinerei (grey oil) ½ c.c.	18	2 3	34	4 3
Peptoni 7½% 1.5 c.c.	30	3 9	56	7 0
Pilocarpin. nit. gr. ¼ C	22	2 9	40	5 0
Pituitrin ½ c.c.	—	4 6	—	8 0
Pituitrin 1 c.c.	—	7 6	—	14 0
Quinine urethane 2 c.c.	22	2 9	40	5 0
Scopolamin. hydrobr. gr. $\frac{1}{100}$ morph. acet. gr. ¼ B, F	18	2 3	34	4 3
Sodii cacodyl. gr. ½, gr. ⅚ B	18	2 3	34	4 3
Sodii cacodyl. gr. ⅓, ferri cacodyl. gr. ⅓ B	22	2 9	40	5 0
Strophanthin. gr. $\frac{1}{300}$ C	18	2 3	34	4 3
Strychnin. sulph. gr. $\frac{1}{60}$, gr. $\frac{1}{30}$ B	18	2 3	34	4 3
Symmetrical ureas S.U.M. 36 (0.01 gm.)	30	4 6	64	8 0
Symmetrical ureas S.U.P. 36 (0.01 gm.)	30	4 6	64	8 0
Symmetrical ureas S.U.P. 468 (0.001 gm.)	60	7 6	—	—
Tetraiodophthalein T.I.P. 3.5 gm. 28 c.c.	22	2 9	each	—
Thiosinamin.-sod. sal. 2.3 c.c.	42	5 3	76	9 6

Capsulæ vel Perles

Cost d.	per		Selling Price	s. d.		s. d.
270	1,000	Caps. apiol. ℳ 3	36	2 0	24	1 4
381	1,000	Caps. apiol. ℳ 5	36	2 6	24	1 9
468	1,000	Caps. apiol (3) et ext.ergot.(2) C	36	3 0	24	2 0
326	1,000	Caps. apiol steel pulegii ℳ 5	36	2 1	24	1 6
180	1,000	Caps. benzyl benz. ℳ 3	36	1 6	24	1 1
141	1,000	Caps. Blaudii gr. 10	36	1 3	24	1 0
174	1,000	Caps. Blaudii gr. 15	36	1 5	24	1 1
129	1,000	Caps. Blaudii pil. gr. 5	36	1 1	24	0 11
153	1,000	Caps. Blaudii pil. (5) et hæmoglob. (3)	36	1 3	24	1 0
153	1,000	Caps. Blaudii pil. (5) et ac. arsenios ($\frac{1}{50}$) C	36	1 3	24	1 0
153	1,000	Caps. Blaudii pil. (5) et ac. arsenios. et strych. B	36	1 3	24	1 0
186	1,000	Caps. Blaudii pil. (10) et ext. casc. sag. (1)	36	1 6	24	1 1
276	1,000	Caps. carbon tetrachlor. 1 c.c.	36	2 0	24	1 6
402	1,000	Caps. carbon tetrachlor. 2 c.c.	36	2 9	24	1 11
192	1,000	Caps. casc. sag. ext. liq. ℳ 20	36	1 6	24	1 1
222	1,000	Caps. casc. sag. ext. liq. ℳ 30	36	1 8	24	1 2
357	1,000	Caps. casc. sag. ext. liq. ℳ 60	36	2 5	24	1 8
252	1,000	Caps. cinnam. et quin.	36	1 10	24	1 3
252	1,000	Caps. colchicin. salicyl. gr. $\frac{1}{250}$ C	36	2 1	24	1 6
390	1,000	Caps. colchicin. salicyl. gr. $\frac{1}{50}$ C	36	3 0	24	2 0
132	1,000	Caps. copaibæ (Maran.) ℳ 5	36	1 2	24	0 11
222	1,000	Caps. copaibæ (Maran.) ℳ 10	36	1 9	24	1 2
303	1,000	Caps. copaibæ (Maran.) ℳ 15	36	2 1	24	1 6
372	1,000	Caps. copaibæ et cubebæ et buchu ℳ 10	36	2 6	24	1 9
396	1,000	Caps. copaibæ et cubebæ et ol. santali ℳ 10	36	2 8	24	1 9
129	1,000	Caps. creosoti in oleo ℳ 1 C	36	1 2	24	0 11
141	1,000	Caps. creosoti in oleo ℳ 2 C	36	1 3	24	0 11
174	1,000	Caps. creosoti in oleo ℳ 3 C	36	1 6	24	1 1
384	1,000	Caps. ergotæ ext. gr. 3 B	36	2 6	24	1 9
207	1,000	Caps. filicis maris ℳ 5	36	1 8	24	1 2
306	1,000	Caps. filicis maris ℳ 10	36	2 3	24	1 6
414	1,000	Caps. filicis maris ℳ 15	36	3 2	24	1 9
483	1,000	Caps. filicis maris ℳ 20	36	3 1	24	2 3
666	1,000	Caps. filicis maris ℳ 30	36	4 1	24	2 10
156	1,000	Caps. guaiacol. in oleo ℳ 1	36	1 3	24	1 0
204	1,000	Caps. guaiacol. in oleo ℳ 2	36	1 8	24	1 2
309	1,000	Caps. guaiacol. in oleo ℳ 5	36	2 1	24	1 6
168	1,000	Caps. hæmoglobin. gr. 3	36	1 4	24	1 0
192	1,000	Caps. hæmoglobin. gr. 5	36	1 7	24	1 2
336	1,000	Caps. lecithin. gr. 2½	36	2 4	24	1 7
450	1,000	Caps. lecithin. (1½) et. paraf. liq. (30)	36	2 11	24	2 0
486	500	Caps. menthol valer. ℳ 5	36	5 7	24	3 8
132	1,000	Caps. ol. cajuputi ℳ 1	36	1 2	24	0 11
162	1,000	Caps. ol. caryophylli ℳ 2	36	1 4	24	1 1
174	1,000	Caps. ol. chaulmoogra ℳ 5	36	1 6	24	1 1
246	1,000	Caps. ol. chaulmoogra ℳ 10	36	1 6	24	1 1
540	1,000	Caps. ol. chenopodii ℳ 5	36	3 4	24	2 4
228	1,000	Caps. ol. cinnamomi ℳ 1	36	1 8	24	1 3
348	1,000	Caps. ol. cinnamomi ℳ 2	36	2 4	24	1 8
270	1,000	Caps. ol. methylene Blue gr. 2	36	2 0	24	1 6
162	1,000	Caps. ol. morrhuæ ℳ 10	36	1 4	24	1 1
258	1,000	Caps. ol. morrhuæ ℳ 15	36	2 0	24	1 5
274	1,000	Caps. ol. morrhuæ ℳ 20	36	2 4	24	1 8
321	1,000	Caps. ol. morrhuæ ℳ 30	36	2 4	24	1 8
276	1,000	Caps. ol. morrhuæ (20) et creosot. (1) C	36	2 0	24	1 4
360	1,000	Caps. ol. morrh. (30) et creos. (2) C	36	2 4	24	1 8
246	1,000	Caps. ol. olivæ ℳ 15	36	1 9	24	1 3
348	1,000	Caps. ol. olivæ ℳ 30	36	2 4	24	1 8
222	1,000	Caps. ol. ricini ℳ 15	36	1 7	24	1 2
300	1,000	Caps. ol. ricini ℳ 30	36	1 10	24	1 5

Capsulæ vel Perles

Cost d.	per		Selling Price s.	d.		s.	d.
396	1,000	Caps. ol. ricini ℳ 60	36	2	8	24	1 10
264	500	Caps. ol. santali ℳ 5	36	3	3	24	2 3
345	500	Caps. ol. santali ℳ 7½	36	4	1	24	2 10
492	500	Caps. ol. santali ℳ 10	36	5	9	24	3 9
456	1,000	Caps. ol. santali (5) c. copaiba (5)	36	2	11	24	2 0
129	1,000	Caps. ol. terebinthinæ rect. ℳ 5	36	1	2	24	0 11
168	1,000	Caps. ol. terebinthinæ rect. ℳ 10	36	1	5	24	1 1
150	1,000	Caps. perichthol. ℳ 3	36	1	3	24	1 0
180	1,000	Caps. perichthol. ℳ 5	36	1	6	24	1 1
143	1,000	Caps. picis ℳ 5	36	1	6	24	0 11
228	1,000	Caps. syrup Eastoni ℳ 30 *B*	36	1	9	24	1 2
321	1,000	Caps. syrup Eastoni ℥j. *B*	36	2	3	24	1 6
228	1,000	Caps. syrup. glyceroph. co. ℳ 30 *C*	36	1	9	24	1 2
324	1,000	Caps. syrup. glyceroph. co. ℥j. *C*	36	2	3	24	1 7
228	1,000	Caps. syrup. hypophosphitum co. ℳ 30 .. .. *C*	36	1	9	24	1 2
324	1,000	Caps. syrup. hypophosphitum co. ℥j. .. .. *C*	36	2	3	24	1 7
147	1,000	Caps. terebeni	36	1	6	24	1 4
222	1,000	Caps. tinct. quininæ am. ℳ 30	36	1	9	24	1 2
321	1,000	Caps. tinct. quininæ am. ℥j. ..	36	2	3	24	1 8

Tabellæ

Cost d.	per		Selling Price (in containers) 100 s.	d.	50 s.	d.	25 s.	d.
63	1,000	Acidi arseniosi gr. $\frac{1}{100}$.. .. *B*	1	6	1	1	0	9
63	1,000	Acidi arseniosi gr. $\frac{1}{50}$ .. .. *B*	1	6	1	1	0	9
51	1,000	Acetanilidi gr. 3	1	3	0	10	0	7
63	1,000	Acetanilidi gr. 5	1	5	1	1	0	9
69	1,000	Acetanilidi co.	1	8	1	1	0	9
72	1,000	Acetanilidi (3) caffein. (½) ammon. carb. (1)	1	6	1	1	0	9
78	1,000	Acetanilidi (3) caffein. (½) sod. bic. (1)	1	6	1	1	0	9
75	1,000	Aloes et ferri gr. 4	1	9	1	1	0	9
87	1,000	Aloes et myrrhæ	1	11	1	2	0	9
75	1,000	Aloini gr. ¼	1	9	1	1	0	9
75	1,000	Aloini gr. ½	1	9	1	1	0	9
69	1,000	Aloini co. .. .. .. *B*	1	9	1	1	0	9
246	1,000	Amidopyrinæ gr. 5	4	1	2	3	1	3
63	1,000	Ammonii bromidi gr. 5	1	5	1	0	0	7
63	1,000	Antacid (Roberts)	1	6	1	1	0	9
48	1,000	Aspirin gr. 5	1	2	0	11	0	7
105	1,000	Aspirin gr. 10	2	0	1	4	0	11
108	1,000	Aspirin (4) et caffein. (1)	2	0	1	3	0	10
108	1,000	Aspirin (2½) et phenac. (2½)	2	0	1	2	0	10
120	1,000	Aspirin (2½) et phenac. (2½) et caffein.(1)	2	4	1	6	0	11
162	1,000	Aspirin (5) phenacet. (2½) ipecac. co. (2½) .. .. *B, F*	2	9	1	7	1	0
108	1,000	Aspirin (3) et pulv. ipec. co. (2) *B, F*	2	0	1	3	0	9
171	1,000	Aspirin (4) et quininæ sulphatis (1) ..	3	0	1	9	1	1
222	1,000	Barbitoni gr. 5 .. .. .. *B*	3	8	2	0	1	2
246	1,000	Barbitoni solubile gr. 5	4	1	2	4	1	4
186	1,000	Benzonaphthol gr. 5	3	3	1	10	1	2
87	1,000	Beta-naphthol gr. 3	1	11	1	2	0	9
111	1,000	Beta-naphthol. gr. 5	2	3	1	4	0	11
87	1,000	Beta-naphthol co.	1	11	1	2	0	9
69	1,000	Bismuthated magnesia	—		1	1	—	
162	1,000	Bismuthi carbonatis gr. 5	2	0	1	8	1	1
99	1,000	Bismuthi carb. (2½) et sod. bic. (2½) ..	2	0	1	2	0	9
99	1,000	Bism. carb. (2) sod. bic. (2) p. zingib. (1)	2	0	1	2	0	9
99	1,000	Bismuthi carb. (2) sod. bic. (1½) p. zingib. (½) p. rhei (1)	2	0	1	2	0	9
111	1,000	Bismuthi carb. (2) pepsin. (1) carb. lig. (2)	2	3	1	4	0	10
150	1,000	Bismuthi salicylatis gr. 5	2	10	1	7	1	0
135	1,000	Bismuthi subnitratis gr. 5	2	6	1	6	0	11

Tabellæ

Cost d.	per		Selling Price (in containers) 100 s.	d.	50 s.	d.	25 s.	d.
51	1,000	Blaud pil. gr. 5	1	4	0	11	0	8
63	1,000	Blaud pil. (5) et ac. arsenios. ($\frac{1}{100}$) *C*	1	6	1	1	0	9
63	1,000	Blaud pil. (5) ac. arsenios. ($\frac{1}{100}$) strychninæ ($\frac{1}{100}$) .. .. .. *B*	1	6	1	1	0	9
63	1,000	Blaud pil. (5) aloin. ($\frac{1}{20}$)	1	6	1	1	0	9
51	1,000	Blaud pil. (5) et casc. sag. (½)	1	4	0	11	0	8
84	1,000	Blaud pil.mang.diox.(1) ac.arsen.($\frac{1}{64}$) *C*	1	7	1	1	0	9
99	1,000	Caffeinæ citratis gr. 2	2	0	1	3	0	11
102	500	Calcii acetylsalicylatis	3	6	2	0	1	2
45	1,000	Calcii lactatis gr. 5	1	2	0	10	0	7
51	1,000	Calcii sulphid. ad gr. 1	1	3	0	11	0	7
38	1,000	Carbonis lig. (salicis) gr. 5	1	2	0	10	0	7
39	1,000	Cascaræ sag. ext. gr. 2	1	2	0	9	0	6
75	1,000	Cascaræ sag. ext. gr. 3	1	8	1	1	0	7
111	1,000	Cascaræ sag. ext. gr. 5	2	3	1	4	0	11
57	1,000	Cerevisiæ ferm. gr. 2	1	2	0	11	0	7
63	1,000	Cerevisiæ ferm. gr. 5	1	6	1	0	0	8
120	1,000	Cinnam. et quin.	2	3	1	8	1	1
264	1,000	Codeinæ gr. ¼ .. .. .. *B*	4	5	2	5	1	4
222	500	Codeinæ gr. ½ .. .. .. *B*	7	0	3	9	2	0
200	250	Codeinæ gr. 1 .. .. .. *B*	12	3	6	4	3	4
210	1,000	Codeinæ phosphatis gr. ¼ .. *B*	3	7	2	0	1	2
173	500	Codeinæ phosphatis gr. ½ .. *B*	5	7	3	1	1	9
151	250	Codeinæ phosphatis gr. 1 .. *B*	9	4	5	0	2	8
390	500	Cotarnin. hydrochl. gr. ¾ .. *B*	—		4	0	2	6
390	500	Cotarnin. pthal. gr. ¾ .. .. *B*	—		4	0	2	6
69	1,000	Cretæ arom. pulv. gr. 5	1	8	1	1	0	9
75	1,000	Cretæ arom. c.op. gr. 5 *B*, ex *F*	1	9	1	1	0	9
216	1,000	Diamorph. hyd. gr. $\frac{1}{12}$.. .. *B, F*	3	8	2	0	1	2
162	1,000	Diamorph. hyd. gr. $\frac{1}{24}$.. .. *B, F*	2	11	1	9	1	1
180	1,000	Digitalin. amorph. $\frac{1}{100}$.. .. *B*	3	3	2	0	1	2
126	1,000	Digitalis fol. gr. 1	2	8	—		—	
96	1,000	Doveri pulv. gr. 5 .. *B*, ex *F*	2	0	1	2	0	9
60	25	Emetin. bism. iod. gr. 1 .. *C*	—		—		8	9
99	1,000	Ephedrinæ hydrochloridi gr. ¼ ..	2	9	—		1	0
162	1,000	Ephedrinæ hydrochloridi gr. ½ ..	4	9	—		1	6
186	1,000	Ergotæ ext. gr. 1 .. .. *B*	3	3	1	10	1	1
285	1,000	Ergotæ ext. gr. 2 .. .. *B*	4	8	2	8	1	6
384	1,000	Ergotæ ext. gr. 3 .. .. *B*	6	2	3	4	1	10
270	1,000	Ferri alginatis gr. 5	3	6	1	11	1	2
69	1,000	Ferri redact. gr. 3	1	9	1	1	0	9
72	1,000	Ferri carb. sacch. gr. 5	1	6	1	0	0	8
57	1,000	Formaldeh. B.P.C. gr. 15	—		1	1	—	
57	1,000	Formald. et cinnam. gr. 12	—		1	1	—	
96	1,000	Fuci ext. gr. 4	1	11	1	2	0	9
108	1,000	Fuci ext. gr. 5	2	0	1	3	0	9
126	1,000	Galvani pil. co. gr. 4	2	8	1	9	1	1
75	1,000	Glycyrrh. pulv. co. gr. 30	—		(40)	10	—	
96	1,000	Guaiaci resinæ gr. 5	1	11	1	2	0	9
75	1,000	Guaiaci resinæ (3) sulph. (3)	1	8	1	1	0	9
123	1,000	Guaiacol. carbonatis gr. 5	2	2	1	4	0	10
90	1,000	Hæmoglobin. co.	1	11	1	2	0	9
63	1,000	Hexaminæ gr. 5	1	6	1	1	0	9
33	1,000	Hydrargyri c. creta gr. ½	1	0	0	9	0	7
33	1,000	Hydrargyri c. creta gr. 1	1	0	0	9	0	7
48	1,000	Hydrargyri c. creta gr. 2	1	2	0	10	0	8
126	1,000	Hydrargyri c. creta (1) et p. ipec. co. (1) .. .. *B*	2	0	1	2	0	11
36	1,000	Hydrargyri c. creta (½) sod. bic. (½) ..	1	1	0	9	0	7
45	1,000	Hydrargyri c. creta (1) sod. bic. (3) ..	1	3	0	10	0	7
60	1,000	Hydrargyri iodidi rub. gr. $\frac{1}{16}$	1	6	1	1	0	9
60	1,000	Hydrargyri iodidi rub. gr. $\frac{1}{20}$ .. *C*	1	6	1	1	0	9
60	1,000	Hydrargyri iodidi vir. gr. $\frac{1}{8}$ .. *C*	1	6	1	1	0	9
60	1,000	Hydrargyri iodidi vir. gr. ¼ .. *C*	1	6	1	1	0	9
39	1,000	Hydrargyri subchloridi gr. ½	1	1	0	10	0	7
51	1,000	Hydrargyri subchloridi gr. 1	1	2	0	10	0	7
93	1,000	Hydrargyri subchloridi gr. 3	1	5	1	0	0	8

Tabellæ

Cost d.	Cost per		Selling Price (in containers) 100 s. d.	50 s. d.	25 s. d.
138	1,000	Hydrargyri subchloridi gr. 5	2 6	1 6	1 0
180	1,000	Hyoscinæ hydrobr. gr. $\frac{1}{100}$ .. B	3 3	1 9	1 1
144	1,000	Hyoscinæ hydrobr. gr. $\frac{1}{200}$ .. B	2 8	1 7	0 11
57	1,000	Iodised throat	—	1 1	—
300	1,000	Lactic. bacilli	4 10	2 10	1 8
147	1,000	Lithii carbonatis gr. 5	2 10	1 8	1 1
147	1,000	Lithii citratis gr. 5	2 10	1 8	1 1
252	1,000	Lithii citratis eff. gr. 5 in gr. 15 ..	4 1	2 10	1 4
173	500	Methylsulphonal gr. 5 C	5 7	3 1	1 9
63	1,000	Nitroglycerini gr. $\frac{1}{100}$, $\frac{1}{130}$, $\frac{1}{200}$ ..	1 6	1 1	0 9
240	1,000	Ox bile (purif.) gr. 5	4 1	2 3	1 3
132	1,000	Pepsini gr. $2\frac{1}{2}$ (coated)	2 6	1 6	0 11
102	1,000	Phenacetini gr. 5	2 0	1 2	0 10
159	1,000	Phenacetini, quin., caffein.	2 10	1 8	1 1
111	1,000	Phenacetini (4) et caff. cit. (1) ..	2 3	1 4	0 11
159	1,000	Phenazoni gr. 5	2 10	1 8	1 1
156	1,000	Phenazoni (4) et caff. cit. (1)	2 9	1 7	1 0
69	1,000	Phenolphthaleini gr. 1	1 6	1 1	0 9
87	1,000	Phenolphthaleini gr. 2	1 9	1 2	0 9
141	1,000	Phenolphthaleini gr. 5	2 8	1 8	1 1
51	1,000	Potassii bicarbonatis gr. 5	1 3	1 0	0 7
57	1,000	Potassii bromidi gr. 5	1 3	1 0	0 8
16	1,000	Potassii chloratis gr. 5	0 9	0 7	0 6
22	1,000	Potassii chloratis et boracis gr. 5 ..	0 11	0 8	0 6
105	1,000	Potassii chlor. et bor. et cocain. (gr. $\frac{1}{250}$) C	2 0	1 3	0 10
87	1,000	Quininæ ammon. ℥ 30	1 10	1 1	0 9
136	1,000	Quininæ ammon. ℥j.	2 6	1 6	1 0
168	1,000	Quininæ ammon. et cinnam. ℥j. ..	2 11	1 8	1 1
84	1,000	Quininæ bisul. gr. 1	1 9	1 2	0 9
165	1,000	Quininæ bisul. gr. 2	2 11	1 8	1 1
113	500	Quininæ bisul. gr. 3	3 9	2 0	1 2
180	500	Quininæ bisul. gr. 5	5 9	3 1	1 9
216	500	Quininæ ethyl carb. gr. 5	8 9	4 8	2 6
96	1,000	Quininæ hydrobrom. gr. 1	2 0	1 2	0 10
182	1,000	Quininæ hydrobrom. gr. 2	3 5	2 0	1 1
182	1,000	Quininæ hydroch. gr. 2	3 5	2 0	1 1
138	500	Quininæ hydroch. gr. 3	4 7	2 6	1 6
219	500	Quininæ hydroch. gr. 5	7 0	3 8	2 0
198	1,000	Quininæ salicyl. gr. 2	3 5	2 0	1 1
222	500	Quininæ salicyl. gr. 5	7 0	3 8	2 0
87	1,000	Rhei (3) et sod. bic. (2)	1 11	1 2	0 9
87	1,000	Rhei (3) zingib. ($\frac{1}{2}$) sod. bic. ($1\frac{1}{2}$) ..	1 9	1 2	0 10
78	1,000	Rhei pil. co. gr. 4	1 9	1 1	0 9
75	1,000	Rhei pulv. co. gr. 5	1 9	1 1	0 9
48	1,000	Saccharini 550 gr. 0.3 (500—200—100)	3 3	1 7	1 0
360	1,000	Salicini gr. 5	5 10	3 1	1 9
123	1,000	Salol. gr. 5	2 4	1 4	0 11
135	100	Santonini gr. 1	—	—	5 3
142	100	Santonini co. B.P.C.	—	—	5 9
185	250	Santonini ($\frac{1}{2}$) et hyd. subchl. ($\frac{1}{2}$) ..	—	—	3 1
13	1,000	Soda-mint gr. 5	0 9	0 7	0 6
22	1,000	Sodii bicarbonatis gr. 5	0 9	0 7	0 6
32	1,000	Sodii citratis gr. 2	1 1	0 9	0 7
63	1,000	Sodii citratis gr. 5	1 6	1 1	0 9
108	1,000	Sodii phosph. ac. (5) hexamin. (5) ..	2 0	1 3	0 10
159	500	Sulphonal gr. 5 C	5 0	2 8	1 6
51	1,000	Sulph. præcip. (5) et pot. bitart. (1) ..	1 5	1 0	0 8
69	1,000	Syr. Eastoni ℥30 .. .. B	1 6	1 0	0 8
111	1,000	Syr. Eastoni ℥j. .. .. B	2 3	1 4	0 10
162	1,000	Syr. glyceroph. co. ℥30 .. C	2 11	1 9	1 1
111	1,000	Syr. hypoph. co. ℥j. C	2 3	1 4	0 11
192	1,000	Theobrom. et sod. sal. gr. 5	3 5	1 11	1 2
108	100	Theophyllin-sod. acet. gr. 4	—	8 4	4 3
111	500	"Three bromides"	2 3	1 4	0 10
143	1,000	"Three syrups" C	2 8	1 7	1 0
309	1,000	"Three valerianates"	5 0	2 8	1 6
73	100	Trypsogen	per	doz.	1 4

Tabellæ, Hypodermic

(Tubes of ten tablets)

Cost d.	Cost per		Sell per	Sell s. d.
63	doz.	Adrenalini gr. $\frac{1}{200}$	tube	0 10
72	doz.	Apomorphinæ hydrochloridi gr. $\frac{1}{10}$ .. C	tube	0 11
52	doz.	Atropinæ sulphatis gr. $\frac{1}{100}$ .. .. B	tube	0 8
75	doz.	Caffeinæ sodio-salic. gr. $\frac{1}{2}$	tube	1 0
60	doz.	Cocainæ hydrochloridi gr. $\frac{1}{10}$ .. .. B, F	tube	0 9
66	doz.	Cocainæ hydrochloridi gr. $\frac{1}{8}$ .. .. B, F	tube	0 10
72	doz.	Cocainæ hydrochloridi gr. $\frac{1}{6}$ .. .. B, F	tube	0 11
87	doz.	Cocainæ hydrochloridi gr. $\frac{1}{4}$ .. .. B, F	tube	1 1
111	doz.	Cocainæ hydrochloridi gr. $\frac{1}{2}$ .. .. B, F	tube	1 4
52	doz.	Diamorphinæ hydrochloridi gr. $\frac{1}{12}$ .. B, F	tube	0 9
52	doz.	Diamorphinæ hydrochloridi gr. $\frac{1}{6}$ .. B, F	tube	0 9
45	doz.	Digitalini gr. $\frac{1}{100}$ .. .. .. B	tube	0 7
51	doz.	Hyoscinæ hydrobromidi gr. $\frac{1}{200}$ .. B	tube	0 8
63	doz.	Morphinæ sulphatis gr. $\frac{1}{8}$ .. .. B, F	tube	0 9
63	doz.	Morphinæ sulphatis gr. $\frac{1}{6}$ .. .. B, F	tube	0 9
63	doz.	Morphinæ sulphatis gr. $\frac{1}{4}$ .. .. B, F	tube	0 9
63	doz.	Morphinæ sulphatis gr. $\frac{1}{2}$ .. .. B, F	tube	0 9
63	doz.	Morph. sulph. ($\frac{1}{8}$) et atrop. sulph. ($\frac{1}{200}$) B, F	tube	0 9
63	doz.	Morph. sulph. ($\frac{1}{6}$) et atrop. sulph. ($\frac{1}{180}$) B, F	tube	0 9
63	doz.	Morph. sulph. ($\frac{1}{4}$) et atrop. sulph. ($\frac{1}{150}$) B, F	tube	0 9
63	doz.	Morph. sulph. ($\frac{1}{4}$) et atrop. sulph. ($\frac{1}{100}$) B, F	tube	0 9
78	doz.	Morph. sulph. ($\frac{1}{3}$) et atrop. sulph. ($\frac{1}{120}$) B, F	tube	0 9
78	doz.	Morphinæ tartratis gr. $\frac{1}{8}$ .. .. B, F	tube	1 0
81	doz.	Morphinæ tartratis gr. $\frac{1}{4}$ .. .. B, F	tube	1 0
51	doz.	Physostigminæ salicylatis gr. $\frac{1}{100}$ .. B	tube	0 7
69	doz.	Pilocarpinæ nitratis gr. $\frac{1}{10}$ .. .. B	tube	0 11
87	doz.	Pilocarpinæ nitratis gr. $\frac{1}{4}$ .. .. B	tube	1 1
99	doz.	Pilocarpinæ nitratis gr. $\frac{1}{3}$ .. .. B	tube	1 2
75	doz.	Quininæ hydrobrom. gr. $\frac{1}{2}$	tube	1 1
51	doz.	Strophanthin $\frac{1}{100}$—$\frac{1}{500}$ .. .. .. B	tube	0 8
51	doz.	Strychninæ hydrochloridi gr. $\frac{1}{50}$ .. B	tube	0 8
51	doz.	Strychninæ hydrochloridi gr. $\frac{1}{30}$ .. B	tube	0 8
51	doz.	Strychninæ sulphatis gr. $\frac{1}{100}$ .. .. B	tube	0 8
51	doz.	Strychninæ sulphatis gr. $\frac{1}{30}$ .. .. B	tube	0 8

Organotherapeutic Tablets

The term gland is used as a synonym for the desiccated material, and the figures in brackets indicate the approximate equivalence of desiccated and fresh material.

Cost d.	Cost per		Selling Price (in containers) 100 s. d.	50 s. d.	25 s. d.
168	1,000	Cerebrinin (1-7) gr. $\frac{3}{4}$	2 10	1 8	1 1
240	1,000	Corpus luteum (1-5) gr. $\frac{1}{2}$	4 0	2 3	1 3
480	1,000	Corpus luteum (1-5) gr. 1	7 5	4 0	2 2
168	1,000	Didymin (1-7) gr. $\frac{3}{4}$	2 10	1 8	1 1
270	1,000	Duodenin (1-7) gr. $\frac{3}{4}$	4 5	2 5	1 4
210	1,000	Lymphatic (1-7) gr. $\frac{3}{4}$	3 6	2 0	1 1
168	1,000	Mammary (1-8) gr. $\frac{3}{4}$	2 10	1 9	1 1
228	1,000	Ovarian (1-6) gr. $\frac{1}{2}$	3 9	2 0	1 2
392	1,000	Parathyroid (1-10) gr. $\frac{1}{20}$	5 10	3 2	1 9
555	1,000	Parathyroid (1-10) gr. $\frac{1}{10}$	8 9	4 7	2 5
246	1,000	Parathyroid gr. $\frac{1}{40}$, calc. lact. gr. 5 ..	4 1	2 3	1 4
444	1,000	Pituitary (whole) (1-5) gr. $\frac{1}{2}$	7 0	3 8	2 0
840	1,000	Pituitary (whole) (1-5) gr. 1	12 6	6 9	3 5
690	1,000	Pituitary ant. (1-5) gr. 1	10 6	5 5	2 10
600	1,000	Pituitary post. (1-6) gr. $\frac{1}{2}$	9 3	4 10	2 6
240	1,000	Placenta (1-6) gr. 1	4 0	2 3	1 2
228	1,000	Prostate (1-6) gr. 1	3 9	2 0	1 2
240	1,000	Spleen (1-5) gr. 1	4 0	2 3	1 2
270	1,000	Suprarenal (1-5) gr. 1	4 7	2 6	1 4
261	1,000	Thymus (1-6) gr. 1	4 3	2 4	1 4
45	1,000	Thyroid gr. $\frac{1}{20}$	1 2	0 10	0 7
51	1,000	Thyroid gr. $\frac{1}{10}$	1 3	0 11	0 7
60	1,000	Thyroid gr. $\frac{1}{4}$	1 4	0 11	0 8
69	1,000	Thyroid gr. $\frac{1}{2}$	1 7	1 1	0 9
102	1,000	Thyroid gr. 1	2 0	1 2	0 10
159	1,000	Thyroid gr. 2	2 10	1 8	1 1
219	1,000	Thyroid gr. 3	3 8	2 0	1 2
339	1,000	Thyroid gr. 5	5 5	2 11	1 8

Cost d.	per	Solvellæ		Selling Price (in containers) 100 s. d.	50 s. d.	25 s. d.
150	1,000	Alum. et zinci sulph. aa. gr. 15	..	3 2	1 9	1 1
180	1,000	Alum. et zinci s'carb. aa. gr. 30	..	3 3	1 11	1 2
96	1,000	Boracis co. B.P.C.	..	2 0	1 3	0 10
198	1,000	Hyd. perchlor. gr. 8.75	.. B	3 6	2 0	1 4
492	1,000	Hyd. et pot. iod. gr. 8.75	.. C	8 0	4 3	2 4
108	1,000	"Mouth-wash. eff."	..	2 0	1 3	0 10
81	1,000	Nasal., alk. N.H.I.	..	1 11	1 3	0 11
66	1,000	Nasal., alk. co. gr. 10	..	1 8	1 1	0 9
99	1,000	Nasal., eucal. co. gr. 18 ..	..	2 0	1 3	0 10
111	1,000	Nasal., phenol. co. gr. 15 ..	..	2 3	1 4	0 11
270	1,000	Nasal-pharyng. co. No. 2 ..	B, F	4 6	2 6	1 5
87	1,000	Sodii chloridi gr. 60	..	1 10	1 2	0 10

Photographic Requisites

DRY PLATES

Boxes of 6 or 12	$2\frac{5}{16}\times1\frac{3}{4}$ s. d.	$3\frac{1}{4}\times2\frac{1}{2}$ s. d.	$4\frac{1}{4}\times3\frac{1}{4}$ s. d.	$5\frac{1}{2}\times3\frac{1}{2}$ 5×4 s. d.	$6\frac{1}{2}\times4\frac{3}{4}$ s. d.	$8\frac{1}{2}\times6\frac{1}{2}$ s. d.	12×10 s. d.
Ordinary, Rapid and Flashlight 12	1 4	1 8	2 6	4 2	5 6	10 4	25 0
Ordinary, Rapid and Flashlight 6	0 9*	0 11	1 4	2 2	2 10	—	—
Exceptions							
Ilford Panchromatic 12	—	1 10	2 9	4 6	6 0	11 6	30 0
Imperial ditto 12	—	1 10	2 9	4 6	6 0	11 6	30 0
Wellington Spectrum 12	—	1 10	2 9	4 6	6 0	11 6	30 0
Lantern and transparency, all makes 12	—	$3\frac{1}{4}\times3\frac{1}{4}$ 2 3	2 6	—	5 6	—	—

* This size not supplied by Ilford or Wellington in 6's.

DEVELOPING
(Standard Rate)

FILM PACKS AND PLATES—Size up to	Per doz. s. d.
$2\frac{1}{2}\times3\frac{1}{2}$	1 6
$2\frac{1}{2}\times4\frac{1}{2}$ and $\frac{1}{4}$-plate	2 0
Postcard and 4×5	2 6
$\frac{1}{2}$-plate	3 6
1/1-plate	6 6

Minimum Scale for Roll Films	6 and 8 exp. spools s. d.	10 and 12 exp. spools s. d.
$2\frac{1}{2}\times1\frac{5}{8}$, $2\frac{1}{4}\times2\frac{1}{4}$, $2\frac{1}{4}\times3\frac{1}{4}$, $2\frac{1}{2}\times4\frac{1}{4}$, $3\frac{1}{2}\times3\frac{1}{2}$ ..	0 6	1 0
$2\frac{7}{8}\times4\frac{7}{8}$, $3\frac{1}{4}\times4\frac{1}{4}$ $3\frac{1}{4}\times5\frac{1}{2}$, 4×5	0 9	1 3
$4\frac{1}{4}\times6\frac{1}{2}$, 5×7	1 0	1 3

PRINTING

Size	Black & White Per s. d.	Sepia Toned dozen s. d.	Size	Black & White Per s. d.	Sepia Toned dozen s. d.
$2\frac{1}{4}\times1\frac{1}{2}$ and $2\frac{1}{2}\times1\frac{5}{8}$	1 6	2 0	5×4 9×12 c.m. and $5\frac{1}{2}\times3\frac{1}{2}$	3 6	4 6
			$6\frac{1}{2}\times4\frac{3}{4}$ ($\frac{1}{2}$-plate) ..	4 0	6 0
$2\frac{1}{4}\times2\frac{1}{4}$	2 0	2 6	$8\frac{1}{2}\times6\frac{1}{2}$ .. (whole plate)	7 6	10 0
$3\frac{1}{4}\times2\frac{1}{4}$ and $3\frac{1}{2}\times2\frac{1}{2}$			10×8 ..	12 0	15 6
$4\frac{1}{4}\times2\frac{1}{2}$			12×10 ..	15 0	19 0
$3\frac{1}{2}\times3\frac{1}{2}$	2 6	3 0	15×12 ..	22 6	29 0
$2\frac{7}{8}\times4\frac{7}{8}$ $4\frac{1}{4}\times3\frac{1}{4}$			Postcards	3 0	3 9
			Postcard enlargements	6 0	8 0

Lantern Slides : (From Negatives) Contact **1s. 6d.** ea.; Enlargement, Reduction or prints, **2s. 0d.** ea.

Making Negatives

	From Prints	From Negatives		From Prints	From Negatives
$\frac{1}{4}$-pl. ..	1 0	2 0	10×8 ..	4 0	7 0
$\frac{1}{2}$-pl. ..	2 0	3 6	12×10 ..	5 6	10 0
1/1	3 0	5 6	15×12 ..	6 0	11 0

ENLARGEMENTS

	$\frac{1}{4}$-plate s. d.	1/1-plate s. d.	10×8 s. d.	12×10 s. d.	15×12 s. d.
Unmounted	1 0	1 6	2 0	2 6	3 6
Mounted on plate-sunk mount, and spotted ..	2 0	3 0	4 0	4 6	7 0
Sepia toned, extra ..	0 3	0 6	0 6	0 9	1 0

Roll Films

Size of Picture (inches)	Ordering Number (see note below)	Camera Fitted	SIX EXPOSURES s. d.
$1\frac{1}{2}\times2\frac{1}{4}$	28	No. 1 Ensignette	0 10
2×3	29	No. 2 Ensignette E 29	0 10
$1\frac{5}{8}\times2\frac{1}{2}$	21	No. 0 Graphic	0 10
$1\frac{5}{8}\times2\frac{1}{2}$	27	Brownie No. 0 .. .. .. Vest Pocket Kodak or Ensign .. Apem Vest Pocket	1 0 (8 exp.)
$1\frac{1}{2}\times2$	02	Pocket Kodak	1 3 (12 exp.)
$1\frac{5}{8}\times2\frac{1}{2}$	21	F.P.K. No. 0	0 10
$2\frac{1}{4}\times2\frac{1}{4}$	17	Box Ensign $2\frac{1}{4}$A .. .. .. Brownie No. 1	0 10
$2\frac{1}{4}\times3\frac{1}{4}$	20	No. 1 Auto Kodak B .. .. Box Ensign $2\frac{1}{4}$B .. .. Brownie No. 2 .. .. .. Ensign Carbine, 3, 4, 5, 6 and 7 .. Apem Box No. 2, Altrex and Beltrex	1 2 (8 exp.)
$2\frac{1}{4}\times3\frac{1}{4}$	05	F P.K. No. 1	1 2
$2\frac{1}{2}\times4\frac{1}{4}$	16	Ensign $2\frac{1}{2}$ .. .. Ensign Carbines, Nos. 10 and 12 .. Brownie No. 2A .. .. .. F.P.K. 1A .. .. Apem Box No. 2A, and Celtrex ..	1 5 (8 exp.)
$2\frac{7}{8}\times4\frac{7}{8}$	30	Popular Ensign $2\frac{7}{8}$ .. .. .. F.P.K. 2C	2 0
$3\frac{1}{4}\times4\frac{1}{4}$	18	No. 3 F.P. Kodak .. .. .. Ensign $3\frac{1}{4}$ .. .. Apem Box No. 3, and Feltrex ..	2 0
$3\frac{1}{4}\times5\frac{1}{2}$	22	Ensign $3\frac{1}{4}$A .. .. .. F.P.K. No. 3A .. .. .. Apem Laltrex	2 6
$3\frac{1}{4}\times4\frac{1}{4}$	24	Brownie No. 3 and No. 3 B.E. ..	2 0
$3\frac{1}{2}\times3\frac{1}{2}$	01	Bull's Eye No. 2 .. .. .. F.P.K. No. 2	1 6
4×5	23	F.P.K. No. 4	2 6
$4\frac{1}{4}\times3\frac{1}{4}$	19	Apem Focalplane	2 0

NOTE.—When ordering the following brands, insert manufacturers' figure, or letter in front of number :—Barnet B., Kodak 1 (one), Ensign E.

Austin Edwards, Eastman Portrait, Barnet, Ilford, Imperial, and Wellington Flat Films

Size	Per doz. s. d.	Size	Per doz. s. d.
4.5 × 6 c.m. ($2\frac{5}{16}\times1\frac{3}{4}$ in.)	1 4	$5\frac{1}{2}\times3\frac{1}{4}$ in.	4 2
$3\frac{1}{4}\times2\frac{1}{4}$ in.	1 8	$5\frac{1}{2}\times3\frac{1}{2}$ in.	4 2
$3\frac{1}{2}\times2\frac{1}{2}$ in.	1 8	$6\frac{1}{2}\times4\frac{3}{4}$ in.	5 6
$4\frac{1}{4}\times3\frac{1}{4}$ in.	2 6	7 × 5 in.	6 8
5 × 4 in.	4 2	$8\frac{1}{2}\times6\frac{1}{2}$ in.	10 4

Film Packs

Size	Ordinary		Selochrome	Panchromatic	
	Price per Pack			Price per Pack	
	6 exposures	12 exposures	12 exposures	6 exposures	12 exposures
	s. d.	s. d.	s. d.	s. d.	s. d.
2⅜ × 1¾ ..	1 2	2 0	—	1 10	3 0
3¼ × 2¼ ..	1 7	2 8	2 11	2 4	4 0
4¼ × 3¼ ..	2 8	4 6	5 0	3 8	6 3
5½ × 3¼ ..	3 3	5 6	—	4 3	7 6
4¾ × 3½ ..	3 0	5 3	—	4 0	7 3
6 × 4 ..	4 0	7 0	—	5 3	9 6
9 × 12 cm...	—	—	5 9	—	—

Printing Papers	Single Weight s. d.	Double Weight s. d.
Gaslight and Bromide		
Small packet (up to and including 4¼ × 3¼) ..	0 6	0 8
Large packet (3½ × 2½, including 7 × 5)	1 0	1 3
Whole-plate size (8½ × 6½)		
P.O.P. 6 sheet packet	1 3	1 6
Bromide and Gaslight 6 „ „	1 4	1 6
„ „ „ 12 „ „	2 7	3 0
(excluding warm tone papers)		
Self-toning (gelatin) 6 sheet packet	1 6	1 11
„ (collodion) 6 „ „	1 9	2 1

Surgical Dressings and Appliances

Bandages
(Completely wrapped)

Cost d.	per		Sell s. d.
		Calico, bleached : M.O.H.	
18	doz.	2 in. × 4 yd.	each 0 3
22	doz.	2½ in. × 4 yd.	each 0 4
26	doz.	3 in. × 4 yd.	each 0 5
		Calico, unbleached : M.O.H.	
13	doz.	2 in. × 4 yd.	each 0 2
17	doz.	2½ in. × 4 yd.	each 0 3
19	doz.	3 in. × 4 yd.	each 0 4
		Crepe, cream or flesh : M.O.H.	
68	doz.	2 in.	each 0 11
85	doz.	2½ in.	each 1 1
102	doz.	3 in.	each 1 4
118	doz.	3½ in.	each 1 6
136	doz.	4 in.	each 1 9
		Domette : M.O.H.	
56	doz.	2 in. × 6 yd.	each 0 9
68	doz.	2½ in. × 6 yd.	each 0 10
84	doz.	3 in. × 6 yd.	each 1 0
		Elastic web : M.O.H.	
56	doz. yds.	2 in.	per yd. 0 9
66	doz. yds.	2½ in.	per yd. 0 10
78	doz. yds.	3 in.	per yd. 1 0
		Flannel (wool) : M.O.H.	
72	doz.	2½ in. × 4 yd.	each 0 10
126	doz.	3 in. × 6 yd.	each 1 5
		Indiarubber : M.O.H.	
204	doz.	3 ft. × 2½ in., plain	each 2 3
252	doz.	3 ft. × 2½ in., perforated	each 2 8
252	doz.	3 ft. × 3 in., plain	each 2 8
299	doz.	3 ft. × 3 in., perforated	each 3 2
320	doz.	5 ft. × 2½ in., plain	each 3 5
384	doz.	5 ft. × 2½ in., perforated	each 4 0
360	doz.	5 ft. × 3 in., plain	each 3 9

Bandages
(Completely wrapped)

Cost d.	per		Sell s. d.
		Indiarubber : M.O.H.—cont.	
430	doz.	5 ft. × 3 in., perforated	each 4 5
448	doz.	7½ ft. × 2½ in., plain	each 4 9
528	doz.	7½ ft. × 2½ in., perforated	each 5 6
576	doz.	7½ ft. × 3 in., plain	each 6 0
640	doz.	7½ ft. × 3 in., perforated	each 6 8
		Muslin, bleached : M.O.H.	
18	doz.	2½ in. × 6 yd.	each 0 3
22	doz.	3 in. × 6 yd.	each 0 4
26	doz.	4 in. × 6 yd.	each 0 5
		Open wove, white (water dressing) : M.O.H.	
53	gross	1 in. × 3 yd.	each 0 1
88	gross	1½ in. × 4 yd.	each 0 2
112	gross	2 in. × 4 yd.	each 0 3
134	gross	2½ in. × 4 yd.	each 0 3
159	gross	3 in. × 4 yd.	each 0 3
294	gross	4 in. × 6 yd.	each 0 4
432	gross	6 in. × 6 yd.	each 0 6
		Plaster of Paris : M.O.H.	
120	doz.	2 in. × 5 yd.	each 1 6
138	doz.	2½ in. × 5 yd.	each 1 9
156	doz.	3 in. × 5 yd.	each 2 0
180	doz.	4 in. × 5 yd.	each 2 3
		Ambulance, fast edge :	
54	doz.	2 in. × 6 yd.	each 0 8
60	doz.	2½ in. × 6 yd.	each 0 9
78	doz.	3 in. × 6 yd.	each 0 10
		Ambulance, loose edge :	
168	gross	2 in. × 6 yd.	each 0 3
204	gross	2½ in. × 6 yd.	each 0 3
240	gross	3 in. × 6 yd.	each 0 4
		Binders, twill :	
36	each	12 in. × 54 in.	each 5 3
48	each	18 in. × 54 in.	each 7 0
8	each	Suspensory, cotton, best	each 1 2
32	doz.	Triangular, plain	each 0 6

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
7	lb.	Tow	1 2	—	—	—
9	lb.	Tow, carbolised	1 4	—	—	—
		First-Aid Cases (refills)				
5	doz.	Finger dressings	doz. 0 10	—	—	—
9	doz.	Hand dressings	doz. 1 4	—	—	—
13	doz.	Body dressings	doz. 2 0	—	—	—
8	doz.	Burn dressings, finger ..	doz. 1 2	—	—	—
10	doz.	Burn dressings, small ..	doz. 1 6	—	—	—
16	doz.	Burn dressings, large ..	doz. 2 4	—	—	—
10	doz.	Cotton wool (¼ oz.)	doz. 1 6	—	—	—
12	doz.	Cotton wool (½ oz.) ..	doz. 1 9	—	—	—
13	doz.	Eye pad	doz. 3 6	—	—	—
6.5	lb.	Cellulose wadding	per lb. 1 0	—	—	—
12	lb.	Cellulose tissue	per lb. 1 9	—	—	—
22	ea.	Elastoplast bandage, 2½ in. ..	ea. 2 9	—	—	—
26	ea.	Viscopaste bandage, 3 in. ..	ea. 3 3	—	—	—
		Emp. adhesiv., spools :				
24	doz.	½ inch × 1 yd.	ea. 0 4	—	—	—
90	doz.	½ inch × 5 yd.	ea. 1 2	—	—	—
138	doz.	½ inch × 10 yd.	ea. 1 9	—	—	—
36	doz.	1 inch × 1 yd.	ea. 0 6	—	—	—
129	doz.	1 inch × 5 yd.	ea. 1 8	—	—	—
228	doz.	1 inch × 10 yd.	ea. 2 10	—	—	—
210	doz.	2 inch × 5 yd.	ea. 2 8	—	—	—

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
		Clinical Thermometers :			N.P.L.	
156	doz.	½-min. lens	ea.	2 0	ea.	2 10
146	doz.	1-min. lens	ea.	1 8	ea.	2 8
123	doz.	2-min. lens	ea.	1 4	ea.	2 6
141	doz.	½-min. round	ea.	1 8	ea.	2 9
126	doz.	1-min. round	ea.	1 4	ea.	2 5
114	doz.	2-min. round	ea.	1 3	ea.	2 3
		Cotton-wool (net weight pkts.)				
14	doz.	Medium (M.O.H.) oz. ..	—	—	0 2	—
42	doz.	Med. (M.O.H.) 4 oz. ..	—	0 7	—	—
144	doz.	Med. (M.O.H.) 16 oz. ..	1 6	—	—	—
21	doz.	Superfine, oz. cartons ..	—	—	0 3	—
54	doz.	Superfine, 4 oz. packets ..	—	0 8	—	—
192	doz.	Superfine, 16 oz.	2 0	—	—	—
20	doz.	Boric, oz.	—	—	0 3	—
68	doz.	Boric, 4 oz.	—	0 9	—	—
240	doz.	Boric, 16 oz.	2 9	—	—	—

Catheters, gum-elast. : cost 6d. each, sell **1s. 0d.** Catheters, soft rubber Jaques (to size 12) : cost 7½d. ea., sell **1s. 2d.**, over size 12, **1s. 3d.**

Gauzes (M.O.H. sealed packets)		3 yd. Cost doz. d.	3 yd. Sell each s. d.	1 yd. Cost doz. d.	1 yd. Sell each s. d.	½ yd. Cost doz. d.	½ yd. Sell each s. d.
Absorbent sterilised		42	0 6	17	0 3	10	0 2
Absorbent plain		41	0 6	16	0 3	9	0 2
Boric		48	0 8	19	0 3	12	0 2
Carbolic		48	0 8	20	0 3	12	0 2
Double cyanide ..	*B*	51	0 9	21	0 4	13	0 2
Iodoform		64	0 10	28	0 5	16	0 3
Picric		64	0 10	28	0 5	16	0 3
Salalembroth	*C*	51	0 9	21	0 4	12	0 2
Sublimate	*C*	51	0 9	21	0 4	12	0 2

Cost d.	per		Selling Price 16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
54	doz.	Gauze tissue, 4 oz. M.O.H. ..	—	0 9	—	—
183	doz.	Gauze tissue, 16 oz. M.O.H. ..	2 0	—	—	—
		Lints, M.O.H. (sealed pkts.)				
264	doz.	Plain, 16 oz.	2 9	—	—	—
138	doz.	Plain, 8 oz.	8 oz.	1 6	—	—
72	doz.	Plain, 4 oz.	—	0 10	—	—
39	doz.	Plain, 2 oz.	—	2 oz.	0 6	—
20.6	doz.	Plain, 1 oz.	—	—	0 4	—
195	doz.	Boric, 16 oz.	2 4	—	—	—
106	doz.	Boric, 8 oz.	8 oz.	1 3	—	—
55	doz.	Boric, 4 oz.	—	0 9	—	—
29.5	doz.	Boric, 2 oz.	—	2 oz.	0 6	—
16.6	doz.	Boric, 1 oz.	—	—	0 4	—
264	doz.	**Ice Bags** Check circ. 9 in. ..	ea.	2 9	—	—
288	doz.	Rubber black, 9 in...	ea.	3 0	—	—

Protectives (M.O.H.)		12in. × 12in. Cost doz. s. d.	12in. × 12in. Sell each s. d.	12in. × 18in Cost doz. s. d.	12in. × 18in Sell each s. d.	36in. × 36in. Cost doz. s. d.	36in. × 36in. Sell each s. d.
Gutta percha	doz.	30	0 6	—	—	246	3 0
Jaconet	doz.	36	0 6	—	—	306	3 6
Oiled silk	doz.	—	—	96	1 6	456	5 6
Oiled cambric ..	doz.	39	0 6	—	—	288	3 6

Syringes, glass, m. & f., ¼-oz., cost 2¾d., sell **5d.**; ½-oz., cost 3¾d., sell **7d.** 1-oz., cost 5d., sell **1s.**; 2-oz., cost 8d., sell **1s. 4d.** 3-oz., cost 1s. 4d., sell **2s. 6d.**; 4-oz., cost 1s. 7d., sell **3s.**

Serological Products

Abridged List

		Selling Price A. & H. s. d.	B. W. s. d.	P. D. s. d.	Evans s. d.
Bacillus coli	.. 10 c.c.	—	3 6	—	—
Dick Test Products	test and control 1 c.c.	—	1 6	—	—
Diphtheria (conc.)	500 units	1 6	1 6	1 3	1 3
Diphtheria conc.	1,000 units	2 0	2 0	—	1 9
Diphtheria conc.	2,000 units	3 6	3 3	3 6	3 3
Diphtheria conc.	3,000 units	—	4 9	5 0	5 0
Diphtheria, conc.	4,000 units	7 0	6 0	6 0	6 0
Diphtheria, conc.	6,000 units	9 6	8 9	8 9	8 9
Diphtheria, conc.	8,000 units	10 6	9 6	9 6	9 6
Diphtheria, prophyl. T.A.F. ..	.. 1 c.c.	—	4 0	—	4 0
Diphtheria, prophyl. T.A.M...	.. ..	—	2 6	—	2 6
Dysentery	20 or 25 c.c.	—	8 6	8 6	—
Dysentery conc.	10,000 units	8 6	—	—	—
Gas gangrene (perfringens) ..	4,000 units	—	6 6	—	—
Gas gangrene (perfringens) ..	10,000 units	—	15 0	—	—
Gonococcus	.. 25 c.c.	—	8 6	—	—
Hæmostatic	.. 2 c.c.	—	—	—	5 0
Hemoplastin	.. 2 c.c.	—	—	6 0	—
Hemoplastin, oral	.. 5 c.c.	—	—	9 6	—
Immunogens, various	.. 10 c.c.	—	—	12 6	—
Influenza (equine)	.. 30 c.c.	—	—	8 0	—
Meningococcus	.. 10 c.c.	3 6	3 6	—	—
Meningococcus	.. 15 c.c.	5 0	—	—	—
Meningococcus	.. 20 c.c.	—	—	—	—
Meningococcus	.. 25 c.c.	—	8 6	—	—
Meningococcus	.. 30 c.c.	10 0	—	—	—
Normal (horse)	.. 10 c.c.	1 6	1 6	—	1 6
Normal (horse)	.. 25 c.c.	3 0	3 0	—	3 0
Phylacogens (boxes of 5) ..	.. 1 c.c.	—	—	9 0	—
Phylacogens	.. 10 c.c.	—	—	11 8	—
Plague	.. 20 c.c.	7 6	—	—	—
Pneumococcus conc.	4,000 units	4 0	—	—	—
Pneumococcus Type I ..	10,000 units	—	30 0	—	—
Pneumococcus Type I high potency (unconc.)	25,000 units	20 0	20 0	—	—
Pneumococcus Type 2 ..	25,000 units	—	20 0	—	—
Pneumococcus Type 2 conc. ..	10,000 units	30 0	30 0	—	—
Scarlet fev. strept. ant. ..	.. 10 c.c.	—	—	12 6	—
Schick Test Products	.. per set	—	2 6	—	2 6
Schick Test Products	.. per set	—	8 6	18 0	8 6
Staphylococcus, polyval. ..	.. 10 c.c.	3 6	—	—	—
Staphylococcus conc.	.. 10 c.c.	—	10 6	—	—
Streptococcus, erysipelas ..	.. 25 c.c.	8 6	8 6	—	—
Streptococcus, polyval. ..	.. 10 c.c.	3 6	3 6	4 7	3 6
Streptococcus, polyval. conc.	.. 10 c.c.	10 6	—	24 0	—
Streptococcus, polyval. conc.	.. 20 c.c.	—	—	—	6 6
Streptococcus, polyval. ..	.. 25 c.c.	8 6	8 6	8 6	—
Streptococcus, puerp. fever ..	.. 10 c.c.	3 6	3 6	—	—
Streptococcus, puerp. fever ..	.. 25 c.c.	8 6	8 6	—	—
Streptococcus (scarlatina) 10 c.c.	3,000 U.S.A. units	—	12 6	—	—
Tetanus :—					
1,000 international units	..	1 6	1 9	2 0	1 9
3,000 international units	..	4 0	4 0	4 7	4 0
10,000 international units	..	12 0	—	—	12 0
16,000 international units	..	20 0	—	—	—
20,000 international units	..	24 0	20 0	25 0	20 0
Thromboplastin	.. 20 c.c.	—	—	5 3	—
Typhoid	.. 25 c.c.	—	8 6	—	—

Veterinary Sera

		Selling Price			
		A. & H. s. d.	B. W. s. d.	P. D. s. d.	Evans s. d.
Anti-leptospira (canine)	.. .. 10 c.c.	—	3 6	—	—
Lamb dysentery	100 c.c.	—	18 0	—	—
Streptococcus (equine) ..	.. 30 c.c.	—	—	8 0	—
Swine erysipelas	.. 10 c.c.	—	1 0	—	—
Swine erysipelas	100 c.c.	—	6 0	—	—
Tetanus	2,000 units	—	2 6	—	—
Tetanus	6,000 units	—	5 0	—	—
Tetanus (vet.)	1,500 units	3 0	—	—	—
Tetanus (vet.)	3,000 units	—	5 0	6 0	—
Tetanus (vet.)	5,000 units	—	—	9 6	—
White scour (bovine)	.. 10 c.c.	—	—	4 0	—
White scour (bovine)	.. 30 c.c.	—	—	8 0	—

Veterinary Vaccines

	Selling Price—B.W. s. d.
Bacillus abortus (living), 25 c.c.	7 6
Bacillus abortus (killed) 5 c.c.	2 6
Bacillus abortus, 25 c.c.	7 6
Improved braxy prophylactic 50 c.c.	7 3
Improved braxy prophylactic 250 c.c.	22 8
Leptospira (canine) 1 c.c.	2 6
Leptospira (canine) 10 c.c.	15 0
Lamb dysentery prophylactic 50 c.c.	7 3
Lamb dysentery prophylactic 250 c.c.	22 8
Swine erysipelas (living) 5 c.c.	0 10
Swine erysipelas (living) 25 c.c.	3 4

Vaccines

	Selling Price					
	A. & H. s. d.	B. W. s. d.	P. D. s. d.	D. F. s. d.	Evans s. d.	Jenner s. d.
Acne, mixed (10 mill. acne, 250 mill. staphyl.) .. 1 c.c.	2 6	2 6	—	3 0	2 9	2 6
Acne, mixed (500 mill. each, acne, etc.) .. .. 1 c.c.	2 6	2 6	—	—	2 9	—
Acne, mixed (20 mill. acne, 1,000 mill. staphyl.) 1 c.c.	—	—	3 0	—	2 9	—
Catarrh, mixed .. 1 c.c.	2 6	—	3 0	3 0	2 9	2 6
Cholera (various) .. 1 c.c.	2 6	2 6	3 0	2 6	2 9	—
Coley's fluid .. .. 2 c.c.	7 6	—	—	—	—	—
Colon bacillus (various) 1 c.c.	—	2 6	—	2 6	2 9	2 6
Coryza, mixed (various) ..	—	2 6	3 0	—	2 9	2 6
Gonococcus (various) 1 c.c.	2 6	2 6	3 0	3 0	2 9	2 6
Hay fever reaction outfit ..	—	—	6 0	—	—	—
Influenza (various) .. 1 c.c.	2 6	2 6	3 0	3 0	2 9	2 6
Influenza-pneumonia ..	—	—	3 0	3 0	2 9	—
Meningococcus .. 1 c.c.	—	—	3 0	3 6	2 9	—
Pneumobacillus (Friedlaender) 1 c.c.	—	—	—	—	2 9	—
Pneumococcus (various) ..	2 6	2 6	3 0	3 0	2 9	2 6
Pollen toxin diagnostic ..	—	—	2 0	—	—	—
Rheumatic	—	—	3 0	2 6	2 9	2 6
Sepsis, mixed	—	—	3 0	—	—	—
Staphylococcus (various) ..	2 6	2 6	3 0	2 6	2 9	2 6
Streptococcus, polyval. 1 c.c.	2 6	2 6	3 0	2 6	2 9	2 6
Streptococcus, rheum. 1 c.c.	2 6	2 6	—	—	2 9	—
Typhoid (various strengths)..	2 6	2 6	3 0	2 6	2 9	2 6
Typhoid and paratyphoid ..	2 6	2 6	3 0	2 6	2 9	2 6
Typhoid, paratyphoid and cholera	2 6	2 6	3 0	—	—	—
Whooping cough, prophyl. ..	—	—	3 0	3 0	2 9	2 6
Whooping cough, treatment..	—	—	3 0	2 6	2 9	2 6

Tuberculins

	Selling Price	
	B. W. s. d.	Evans s. d.
Undiluted Tuberculins Exotoxic		
Old tuberculin, human (T), 1 c.c.	1 6	1 6
Old tuberculin, human (T), 5 c.c.	6 0	6 0
Old tuberculin, bovine (P.T.) 1 c.c.	1 6	1 6
Old tuberculin, bovine (P.T.), 5 c.c.	6 6	6 0
Tuberculin bouillon filtrate, human (T.O.A.) 1 c.c.	1 6	—
Tuberculin bouillon filtrate, human (T.O.A.) 5 c.c.	6 0	—
Tuberculin bouillon filtrate, bovine (P.T.O.) 1 c.c.	1 6	—
Tuberculin bouillon filtrate, bovine (P.T.O.) 5 c.c.	6 6	—
Undiluted Tuberculins Endotoxic		
Tubercle vaccine, human (B.E.) 1 c.c.	1 6	1 6
Tubercle vaccine, human (B.E.) 5 c.c.	5 0	5 6
Tuberculin Dilutions		
Old tuberculin (T. or P.T.) and tuberculin bouillon filtrate (T.O.A. or P.T.O.)		
dilution up to 0.4 c.c. in 1 c.c.	1 0	1 0
dilution of 0.5 c.c. to 0.7 c.c. in 1 c.c.	1 3	1 3
dilution of 0.8 c.c. and 0.9 c.c. in 1 c.c.	1 6	1 6
Tubercle vaccine, bacillary emulsion (B.E.)		
dilutions up to 0.04 mgm. in 1 c.c.	1 0	1 0
dilutions of 0.05 mgm. to 0.7 mgm. in 1 c.c.	1 3	1 3
dilutions of 0.8 mgm. to 4 mgm. in 1 c.c.	1 6	1 6
Diagnostic		
Tuberculin (Mantoux tests) 100	—	7 6
Tuberculin von Pirquet, (T, PT., and control) per set ..	—	1 9
Tuberculin von Pirquet, 25 per cent. sol.	—	1 3
Tuberculin human (von Pirquet reaction) carton	4 0	—
Tuberculin (vet. diagnosis) 4 c.c.	1 0	—
Tuberculin (vet. diagnosis) 30 c.c.	5 0	—
Tuberculin (vet. ophthalmic and intradermic reactions) 1 c.c.	1 6	—
Tuberculin (vet. ophthalmic and intradermic reactions) 5 c.c.	6 6	—

HINTS ON STOCKTAKING

Departmentalising a complex business like that of a chemist and druggist is the simplest way to control incoming and outgoing goods, and to gain an understanding of prices to be charged for the purpose of yielding suitable profits.

Since stocktaking is the only safe way of knowing the movement of a business up or down, it follows that anything simplifying the operation of stocktaking possesses economic value.

Writing down a few thousand names is the most thankless and time-wasting proposition a business man can devise.

Stocktaking sheets, where 75 per cent. of the work required has been done, must of necessity possess a commensurate value equal to the time and labour saved.

The *C. & D.* Retail Price List is compiled on sectional or departmental lines; it corresponds with the method of the Stocktaking Sheets, and provides a further step in simplifying the labours of stocktaking.

Stock means goods that are for sale. Fixtures are items for the capital account and are valued separately.

Before taking stock, arrange things so far as possible for estimating numbers and quantity.

The *C. & D.* Stocktaking Pad, which sells at 2s. 6d., is arranged in sections, and the pricing arrangement is on a progressive basis to the final amount.

The best way to use the stocktaking sheets is for one person to call out the quantity of the drug or chemical and for another assistant to enter this in the appropriate position on the stocktaking sheets, and if costs or prices are available at the time of entry of the quantity of the article, such amount should always be inserted at the same time.

The sections or departments should have the stock taken separately, as the mind working on one section rhythmically reaches the end with the least expenditure of energy.

The stock in the store-room can be taken separately so long as provision is made for the control of any goods passing between store and shop. In this case two pads will be found useful, and a combination of the pricing totals made afterwards.

DEVALUATION : By the use of the *C. & D.* Retail Price List it will not be necessary to consider depreciation or appreciation since all prices given there are current. It may, however, be necessary to write off dead stock. These items should be entered in the usual way and underlined so as to be collated afterwards and deducted from the total. Never inflate stock.

PRICING : The quantity-price should be that which is usually bought at reasonable intervals or used in dispensing, the aim in business being to turn stock over quickly, at least five to six times a year. The arrangement of the items in the Stocktaking Sheets corresponds with the *C. & D.* Retail Price List, and the prices in the latter are those current at the time of issue. When the stocktaking is finished, extend the cost by means of the *C. & D.* Retail Price List and transfer the total of each section to the specially ruled sheet for the summary provided at the end of the pad.

Where articles are in bulk and a lb. price is given, subdivide or multiply as the case may need. Where syrups or glycerin are taken by volume, divide the lb. cost by 12 to get the fluid ounce cost. In the case of tinctures or spirits, where a lb. cost is given, divide the cost by 18 in order to get the price of a fluid ounce. The method is not uniformly accurate, but the margin of error is negligible.

Where ounce cost is given, divide by 7 in order to get drachm price. Where drachm cost is given, divide by 50 in order to get the grain price.

Stock lines other than drugs are set out where a common basis can be given. They are best arranged and grouped according to cost : 100 lines at x : and so on, but this presupposes that the stock is arranged in an orderly manner. Space is provided for such lines for which the details are not common to all businesses. Standardising stock lines in a chemist's business is extremely difficult, but much can be done to ease the burden of stocktaking if the idea of standardisation is practised wherever possible.

ACCOUNTS : Cash taken on stocktaking day, with wholesale accounts due for goods received, amounts outstanding to customers, balance at the bank, and any cheques not yet passed through, should all be noted for the final making up of Profit and Loss account.

The stocktaking day should be considered the dividing line between one year and the next. The stocktaking pad can be used throughout as an index of stock by suitable arrangement.

FINALLY : The conscientious taking of stock is one of the surest ways to evolve, maintain, and secure a healthy business.

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